



# CHAIN OF CUSTODY

## 13385

NewFields Northwest, LLC.  
 Shipping: 4729 NE View Dr.  
 Mailing: P.O. Box 216  
 Port Gamble, WA. 98364  
 Tel: (360) 297-6040, Fax: (360)297-7268

Destination Lab: <i>New Fields</i> Destination Contact: <i>M. Pinza</i> Date: <i>11/21/08</i> Turn-Around-Time:		Sample Originator: <i>New Fields</i> Contact Name: <i>J. Ward</i> Address:		Report Results To: Contact Name: Address: Phone: Fax: Email:	
Project Name: <i>Douglas harbor</i>		Analysis:		Invoicing To: Comments or Special Instructions:	
Contract/PO:		Matrix:		Preservation:	
No.	Sample ID	No. & Type of Container	Date & Time	Sample Temp Upon Receipt	LAB ID
1	PND 07-02 (1)	1 core	11/21/08 1500		
2	PND 07-02 (2)		↓		
3	PND 07-02 (3)		11/21/08 1730		
4	PND 07-03 (1)		↓		
5	PND 07-03 (2)		11/21/08 1240		
6	PND 07-03 (3)		↓		
7	PND 07-14 (1)				
8	PND 07-14 (2)				
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Relinquished by: Print Name: <i>Jay Ward</i> Signature: <i>Jay Ward</i> Affiliation: <i>New Fields</i> Date/Time: <i>11/28/08 1200</i>	Relinquished by: Print Name: Signature: Affiliation: Date/Time:	Received by: Print Name: <i>Collym Ray</i> Signature: <i>Collym Ray</i> Affiliation: <i>New Fields</i> Date/Time: <i>11/28/08 1200</i>	Received by: Print Name: Signature: Affiliation: Date/Time:
--	---	--	---

WHITE - return to originator • YELLOW - lab • PINK - retained by originator



NewFields Northwest, LLC.  
 Shipping: 4729 NE View Dr.  
 Mailing: P.O. Box 216  
 Port Gamble, WA. 98364  
 Tel: (360) 297-6040, Fax: (360)297-7268

# CHAIN OF CUSTODY

## 13347

Destination Lab: <u>NewFields</u>		Sample Originator:		Report Results To:	
Destination Contact:		Contact Name:		Contact Name:	
Date:		Address:		Address:	
Turn-Around-Time		Phone:		Phone:	
Project Name		Fax:		Fax:	
Contract/PO#		E-mail		E-mail:	
Douglas Harbor		Analysis		Invoicing To:	
Comments or Special Instructions:		Preservation		Sample Temp Upon Receipt	
LAB ID		Matrix		LAB ID	
No.	Sample ID	Matrix	No. & Type of Container	Date & Time	
1	NF-08-17(2)				
2					
3	PND-07-13 A 0-2.5				
4	PND-07-13 B 2.5-4				
5	NF-08-18 A 0-2'10"				
6	NF-08-18 B 2'10"-52"				
7	NF-08-19 A 0-2'5"				
8	NF-08-19 B 2'5"-47"				
9	NF-08-21 A 0-2'7"				
10	NF-08-21 B 2'7"-52"				
11	NF-08-23 A				
12	NF-08-23 B				
13	NF-08-23 C				
14	NF-08-22 A 0-2.5				
15	NF-08-22 B 2.5-4				
16	PND-07				
17	PND-07(2)				
18					
19					
20					
Relinquished by:		Received by:		Matrix Codes	
Print Name: <u>Jay Ward</u>		Print Name: <u>Colin Ray</u>		FW = Fresh Water	
Signature: <u>Jay Ward</u>		Signature: <u>Colin Ray</u>		WW = Waste Water	
Affiliation: <u>New Fields</u>		Affiliation: <u>NewFields</u>		SB = Salt & Brackish Water	
Date/Time: <u>11/28/08 1200</u>		Date/Time: <u>11/28/08 1200</u>		SS = Soil & Sediment	
				TS = plant & Animal Tissue	
				OT = Other	



NewFields Northwest, LLC.  
 Shipping: 4729 NE View Dr.  
 Mailing: P.O. Box 216  
 Port Gamble, WA. 98364  
 Tel: (360) 297-6040, Fax: (360)297-7268

# CHAIN OF CUSTODY

## 13346

Destination Lab: <u>NewFields</u>		Sample Originator:		Report Results To:	
Designation Contact: <u>Mig Pinza</u>		Contact Name:		Contact Name:	
Date:		Address:		Address:	
Turn-Around-Time		Phone:		Phone:	
Project Name: <u>Douglas Harbor</u>		Fax:		Fax:	
Contact/PO:		E-mail:		E-mail:	

  

No.	Sample ID	Matrix	No. & Type of Container	Date & Time	Analysis		Preservation	Sample Temp Upon Receipt	LAB ID
					Comments or Special Instructions:	Invoicing To:			
1	PND 07-01A	<u>sed</u>	<u>1 CORE</u>		<u>Chemistry</u>	<u>Biology</u>			
2	PND 07-01B								
3	PND 07-01C								
4	PND 07-05A			<u>0-2.8</u>					
5	PND 07-05B			<u>2.8-4.5</u>					
6	PND 07-05(2)A			<u>0-2.5</u>					
7	PND 07-05(2)B			<u>2.5-3.1</u>					
8	PND 07-06A			<u>0-2.5</u>					
9	PND 07-06B			<u>2.5-4.7</u>					
10	PND 07-06(2)								
11	PND 07-16								
12	PND 07-15A			<u>0-2 1/2"</u>					
13	PND 07-15B			<u>2 1/2-4 1/2"</u>					
14	PND 07-04								
15	NF-08-20A			<u>0-2'10"</u>					
16	NF-08-20B			<u>2'10"-5'8"</u>					
17	NF-08-20C			<u>5'8"-7'6"</u>					
18	NF-08-17A			<u>0-2.5</u>					
19	NF-08-17B			<u>2.5-4.0</u>					
20									

  

Print Name: <u>Jay Ward</u>	Print Name: <u>Collin Ray</u>	Print Name:	Print Name:
Signature: <u>Jay Ward</u>	Signature: <u>Collin Ray</u>	Signature:	Signature:
Affiliation: <u>NewFields</u>	Affiliation: <u>NewFields</u>	Affiliation:	Affiliation:
Date/Time: <u>11/28/08 1200</u>	Date/Time: <u>11/28/08 1200</u>	Date/Time:	Date/Time:

WHITE - return to originator • YELLOW - lab • PINK - retained by originator

<b>NEWFIELDS</b>
------------------

## Ammonia Analysis Total Ammonia (mg/L)

<b>Client/Project:</b> PND / Douglas Harbor	<b>Organism:</b> NA	<b>NewFields Test ID:</b> NA	<b>Test Duration (days):</b> NA
--	------------------------	---------------------------------	------------------------------------

**PRETEST** / INITIAL / FINAL / OTHER (circle one)      DAY of TEST: \_\_\_\_\_  
 OVERLYING (OV) /  **POREWATER (PW)** (circle one)

Calibration Standards Temperature		Sample temperature should be within $\pm 1^{\circ}\text{C}$ of standards temperature at time and date of analysis.
Date:	Temperature:	
12/8/08	20	

Sample ID or Description	Conc. or Rep	Date of Sampling and Initials	Ammonia Value (mg/L)	Temp $^{\circ}\text{C}$	Date of Reading and Initials	Sample Preserved (Y/N)	pH	Sal (ppt)	Sulf. mg/L
Area 1	NA	12/8/08 BH	15.8	20	12/8/08 BH	Y	7.1	25	0.200
Area 2	↓	↓	15.9	↓	↓	↓	7.7	21	0.486
Area 4A	↓	↓	23.1	↓	↓	↓	7.6	27	0.290
Area 4B	↓	↓	36.6	↓	↓	↓	7.7	27	0.502
Ref 1	↓	↓	2.18	↓	↓	↓	7.3	32	0.155
Ref 2	↓	↓	3.40	↓	↓	↓	7.3	32	0.267
Ref 3	↓	↓	4.28	↓	↓	↓	7.2	32	0.498
Ref 4	↓	↓	4.43	↓	↓	↓	7.2	32	0.125
Ref 5	↓	↓	3.87	↓	↓	↓	7.2	32	0.077
Ref Comp	↓	↓	2.57	↓	↓	↓	7.2	32	0.125

① Blue coloration in Area 2 sample. other values due to turbidity