

**From:** [Degenhart, Mark](#)  
**To:** [Daly, Keith](#);  
**cc:** [Peppers, Nicki](#);  
**Subject:** FW: re: C8078 - 220-030-ErosionandSedimentControlInspection[1].pdf  
**Date:** Thursday, February 24, 2011 11:45:11 AM  
**Attachments:** [ACC Erosion&SedimentControlforms.pdf](#)  
[TransmittalSheet.pdf](#)

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FYI

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**From:** Vernon Uy [mailto:vernonu@americanconstco.com]  
**Sent:** Wednesday, February 23, 2011 4:59 PM  
**To:** Degenhart, Mark  
**Subject:** fw: re: C8078 - 220-030-ErosionandSedimentControlInspection[1].pdf

Hi Mark.

Attached are the reports related to Erosion & Sediment Control. Thanks.

Vernon Uy  
American Construction Company, Inc.  
(425) 870-3217

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**From:** "Vernon Uy" <vernonu@americanconstco.com>  
**Sent:** Wednesday, February 23, 2011 6:26 AM  
**To:** "Degenhart, Mark" <DegenhartM@columbiarivercrossing.com>  
**Subject:** re: C8078 - 220-030-ErosionandSedimentControlInspection[1].pdf

Hi Mark.

I'll work on this today. The reports will be hand-written. You'll see a total of twelve (12) reports - one for each workday:

- 2/7 thru 2/12,
- 2/14 thru 2/18, and
- 2/21

Vernon Uy  
American Construction Company, Inc.  
(425) 870-3217

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**From:** "Degenhart, Mark" <DegenhartM@columbiarivercrossing.com>  
**Sent:** Tuesday, February 22, 2011 5:06 PM  
**To:** vernonu@americanconstco.com  
**Subject:** C8078 - 220-030-ErosionandSedimentControlInspection[1].pdf

Vernon,

Here is the Erosion and Sediment control Inspection form. This will need to be filled out for every day of work. Starting on the 7th of February.

\*\*\* eSafe scanned this email for malicious content \*\*\*

\*\*\* IMPORTANT: Do not open attachments from unrecognized senders \*\*\*

**Marine Construction Dredging Pile Driving**

1501 Taylor Way • Tacoma, Washington 98421

PHONES: Tacoma (253) 254-0118,

Seattle (206) 623-0114,

Fax (253) 254-0155



CONTRACTORS LIC NO. 223-01-AM-ER-IC\*372 NO.

**TO:**

Columbia River Crossing Project Office  
700 Washington Street, Suite 300  
Vancouver, WA 98660

Attn: Frank Green, P.E.

**DATE** February 23, 2011

**JOB #:** MC 02-11

**TITLE:** Columbia River Bridge Temporary  
Pile Test Program (#8078)

THE FOLLOWING ITEMS ARE BEING SENT:

Herewith

Under Separate Cover

Direct

<input checked="" type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

QUANTITY	DESCRIPTION
4 EA	EROSION & SEDIMENT CONTROL FORMS submittal

These items are being sent:

- |                                     |  |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | Per your request                       |
| <input checked="" type="checkbox"/> | Please keep us advised of action taken |
| <input checked="" type="checkbox"/> | For you to process                     |
| <input checked="" type="checkbox"/> | For your inspection and approval       |
| <input checked="" type="checkbox"/> | For your general information and file  |
| <input checked="" type="checkbox"/> | For your approval or corrections       |

**REMARKS:**

Please contact us promptly if there is a problem or question

**COPY TO:**

[Empty rounded rectangular box for copy to]

**AMERICAN CONSTRUCTION COMPANY, INC.**

**BY:**

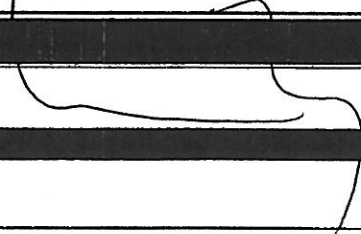
Vernon Uy



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/7/11	Time 0700	Current Weather Conditions OVERCAST, FOGGY	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	



<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used absorbent pads to wipe away oil from machinery. Put used pads in heavy-duty garbage bags.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		N/A (No rain)
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/8/11	Time 0700	Current Weather Conditions OVERCAST, FOGGY	Precipitation in 24 Hours NONE
1. Mark Clearing Limits: Are high visibility and perimeter fences in good condition?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
2. Construction Access Stabilized: Is track-out of sediment prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
3. Control Flow Rates: Are flow rates causing erosion in pond, outlets, etc?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
4. Install Sediment Controls: Are sediment controls in place & functioning properly?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
5. Stabilize Soils: Has bare soil been protected and is erosion prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
6. Protect Slopes: Have slopes been protected and is erosion prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
7. Protect Drain Inlets: below grate filters	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
above grate protection	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
grate covers	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
check dams or other	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
8. Stabilize Channels & Outlets: Are conveyances (channels & outlets) Stabilized?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		

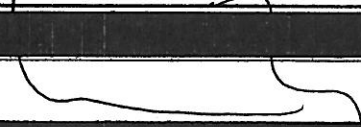
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Put away used oil absorbent pads inside heavy-duty garbage bags.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.	N/A (NO RAIN) NO water discharging from crane/barge.	
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	VERNON WY
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/9/11	Time 0700	Current Weather Conditions OVERCAST, FOGGY	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

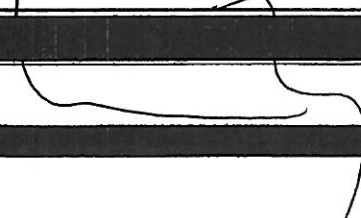
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Walked around barge/crane to spot sheen on deck. No sheen spotted.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		No discharge.
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

ESC Lead Signature	
Reviewed By	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/10/11	Time 0700	Current Weather Conditions OVERCAST, LITTLE FOGGY	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.	<i>No discharge from barge/crane.</i>	
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

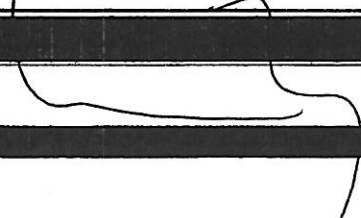
ESC Lead Signature	 VERNON WY
Reviewed By	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/11/11	Time 0700	Current Weather Conditions OVERCAST	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	



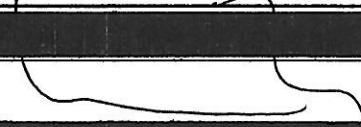
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Any used oil absorbent pads were placed inside heavy-duty trash bags. Trash bags sealed.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Equipment wiped down & checked regularly.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		No water discharge.
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

ESC Lead Signature	 VERNON WY
Reviewed By	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/12/11	Time 0700	Current Weather Conditions OVERCAST	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
above grate protection	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
grate covers	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
check dams or other	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

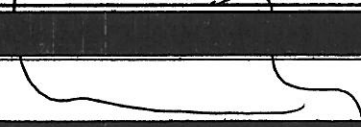
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	 VERNON WY
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/14/11	Time 0700	Current Weather Conditions OVERCAST, showers	Precipitation in 24 Hours some
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

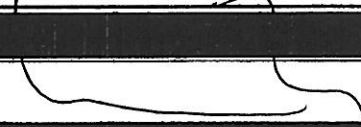
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Put down oil absorbent pads on puddle with some sheen on deck. Disposed used pads into heavy-duty trash bags.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

ESC Lead Signature	 VERNON WY
Reviewed By	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/15/11	Time 0700	Current Weather Conditions OVERCAST, SHOWERS	Precipitation in 24 Hours
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
above grate protection	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
grate covers	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
check dams or other	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used absorbent pads are placed inside heavy-duty trash bags. Oil absorbent pads are placed on skews where present.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

ESC Lead Signature	 VERNON WY
Reviewed By	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/16/11	Time 0700	Current Weather Conditions OVERCAST, SHOWERS	Precipitation in 24 Hours SOME
1. Mark Clearing Limits: Are high visibility and perimeter fences in good condition?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
2. Construction Access Stabilized: Is track-out of sediment prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
3. Control Flow Rates: Are flow rates causing erosion in pond, outlets, etc?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
4. Install Sediment Controls: Are sediment controls in place & functioning properly?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
5. Stabilize Soils: Has bare soil been protected and is erosion prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
6. Protect Slopes: Have slopes been protected and is erosion prevented?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
7. Protect Drain Inlets: below grate filters	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
above grate protection	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
grate covers	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
check dams or other	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
8. Stabilize Channels & Outlets: Are conveyances (channels & outlets) Stabilized?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		



<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used absorbent pads are stored in heavy-duty garbage bags. Garbage bags sealed after.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	yes
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	VERNON WY
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/17/11	Time 0700	Current Weather Conditions OVERCAST, SHOWERS	Precipitation in 24 Hours SOME
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	


<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used absorbent pads we placed inside heavy-duty garbage bags.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Yes.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	VERNON WY
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/18/11	Time 0700	Current Weather Conditions OVERCAST	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
above grate protection		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
grate covers		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
check dams or other		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

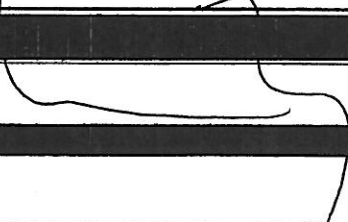
<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used absorbent pads are placed inside heavy duty-garbage bags. Bags are sealed after full. BAGS are kept under cover.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Yes.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

<b>ESC Lead Signature</b>	 VERNON WY
<b>Reviewed By</b>	



Project Name COLUMBIA RIVER PILE TEST PROGRAM		Contract Number 8078	
ESC Lead Name VERNON WY - American Construction		Inspection Location CRANE/BARGE	
Date 2/21/11	Time 0700	Current Weather Conditions OVERCAST, SHOWERS	Precipitation in 24 Hours LITTLE
<b>1. Mark Clearing Limits:</b> Are high visibility and perimeter fences in good condition?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>2. Construction Access Stabilized:</b> Is track-out of sediment prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>3. Control Flow Rates:</b> Are flow rates causing erosion in pond, outlets, etc?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>4. Install Sediment Controls:</b> Are sediment controls in place & functioning properly?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>5. Stabilize Soils:</b> Has bare soil been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>6. Protect Slopes:</b> Have slopes been protected and is erosion prevented?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>7. Protect Drain Inlets:</b>			
below grate filters	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
above grate protection	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
grate covers	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
check dams or other	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A		
<b>8. Stabilize Channels &amp; Outlets:</b> Are conveyances (channels & outlets) Stabilized?			
		<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	

<b>9. Control Pollutants:</b> Are all pollutants handled & disposed of in a way that doesn't contaminate storm water?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Used <del>plastic</del> pads are placed inside heavy-duty trash bags. Trash bags kept under cover & sealed.
<b>10. Control Dewatering/Water Management:</b> Is groundwater being dealt with in accordance with 8-01.3(1)C?	<input type="checkbox"/> OK <input type="checkbox"/> Not OK <input checked="" type="checkbox"/> N/A	
<b>11. Maintain BMPs:</b> Are all BMPs maintained to assure continued performance of their intended function?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	Yes.
<b>12. Manage the Project:</b> Are TESC plan sheets reflective of current field conditions?	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	
Describe water discharging from site, if present. Note any suspended sediment, "cloudiness," discoloration, or oil sheen.		
<b>This site is in compliance with the TESC and SPCC plans and the NPDES permit.</b>	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Not OK <input type="checkbox"/> N/A	

ESC Lead Signature	 VERNON WY
Reviewed By	