

Municipality of Anchorage Eagle River Street Maintenance Department 12001 Business Blvd., Room 131 Eagle River, AK 99577

SWPPP CONSTRUCTION SITE INSPECTION REPORT											
1.0 General Information											
1.1 Project Name Chugiak (Loretta French) Material Site											
1.2 AKSAS Number	N/A 1.3 Location 19200 Kerbow Lane, Chugiak Alaska										
1.4 NOI Tracking No. Contractor's: N/A MOA's: N/A											
1.5a Date of Inspection Date: 07/30/2021 1.5b Start/End Times: 3:00pm-3:15pm											
1.6 Inspectors' Names Contractor: N/A MOA: Tony Winsor											
1.7 Inspectors' Titles Contractor: N/A MOA: Road Maintenance Administrator											
1.8 Inspectors' Contact Information Contractor: N/A MOA: 907-343-1513											
1.9a AK-CESCL Cert.	No.	Con	tractor: N/A				N	MOA: CC	-21-7734		
1.9b AK-CESCL Exp.	Date	Con	tractor: N/A	ı			N	MOA: 03/	31/2024		
Material Storage Fill Site											
1.11 Type of Inspectio	n: 🗵	Regu	ılar 🗌	Post-storm	Even	nt []	Reduced I	nspection Fr	equency Peri	od
				2.0 Weath	er In	formati	ion				
2.1 Describe the weat	her sinc	e the l	ast inspectio	n. Check al	l app	ropriat	te bo	xes.			
⊠ Clear ⊠ Cl	oudy [⊠ Ra	ain 🗌 Sle	et 🗌 Fog		Snow		High Win	ds Othe	er:	
2.2 Storm events. If the	iere wer	e any	storm event	s provide:							
Storm event = ra	iinfall ev	ent the	at produces ≥	≥ 0.5 inches i	in 24	hrs. sep	oarate	ed from la	st event by 3	days of dry	weather
Estimated Storm Start Date & Time:											
Estimated Storm Duration											
Approximate Amount of Precipitation (in):	Amount of										
			Att	ach additio	nal p	ages as	need	led			
	Attach additional pages as needed 2.3 Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snow High Winds Other: Temperature: 61 Deg										

3.0 Overall Site Issues

For complete instructions, please see instructions on Constructions Forms web page, by separate form

- Overall Site Issue -- These are general site issues that must be assessed during inspections.
- Implemented? If a BMP should be installed at the time of the inspection and you marked "No" in the "BMP Installed" column, then you must check "Yes" in the "BMP Action Required?" column. If there is good reason to mark "no" in the "BMP Installed" column (such as the BMP is no longer needed and was removed) then you can mark "no" in the "BMP Action Required?" column and explain in the "Comments" column.
- Corrective Action Required? When maintenance or some other corrective action is required, check "Yes" in this column.
- Corrective Action Required, Complete by Date When a corrective action is required, before certifying the report, fill in the date when the corrective action can reasonably be expected to be completed. When a corrective action is NOT required, leave the "Complete by Date" blank.
- If Corrective Action is required, describe Action and Location Anytime you check "Yes" in the "Corrective Action Required?" column, you must fill in the "Describe Corrective Action and Location" column as well.
- Corrective Action Log When a Corrective Action is required as noted in this report, you must also enter all the information for this action in the Corrective Action Log and document on the Log the actual date of completed correction.

	Overall Site Issue	Implemented?	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments
3.1	Have stabilization measures been initiated on slopes and disturbed areas not actively being worked?	☐ Yes ⊠ No	☐ Yes ☒ No Complete by Date:		
3.2	Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) required by the SWPPP to be delineated in the field, identified with barriers or markings?	⊠ Yes □ No	☐ Yes ☑ No Complete by Date:		None Present
3.3	Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	⊠ Yes □ No	☐ Yes ☒ No Complete by Date:		
3.4	Are storm drain inlets properly protected?	⊠ Yes □ No	☐ Yes ☐ No Complete by Date:		
3.5	Are the construction exits preventing sediment from being tracked into the street?	⊠ Yes □ No	☐ Yes ☒ No Complete by Date:		Metal rumble strips were placed 5/18/2021
3.6	Is trash/litter from work areas collected and disposed of properly?	⊠ Yes □ No	☐ Yes ☐ No Complete by Date:		

	Overall Site Issue	Implemen	ted?		orrective Action equired?	f Corrective Action is required, describe Action and Location	Comments
3.7	Are washout facilities (e.g., paint, concrete) available, clearly marked, and maintained?	⊠ Yes □ No			Yes No No mplete by		None Present
3.8	Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other potential pollutants?	⊠ Yes □] No		Yes No No mplete by		None Present
3.9	Are materials that are potential stormwater contaminants stored inside or under cover?	⊠ Yes □] No		Yes No No mplete by		
3.10	Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	⊠ Yes □] No		Yes No No mplete by		None Present
3.11	Has Spill Response kit been used since the last inspection? If yes, has stock been maintained?	☐ Yes ⊠] No		Yes No No mplete by		
3.12	Are the NOI postings legible and do they contain the correct information?	⊠ Yes □] No		Yes No		
3.13	Are any additional BMPs needed?	☐ Yes ⊠] No		Yes No No mplete by		
3.14	(Other)	☐ Yes ☐] No		Yes No No mplete by		
			4.0 I	Dischai	rge Points		
	Overall Site Issue		Respo	onse	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments
4.1	At the time of inspection, are the points and receiving waters free discharges (sediment deposits, so plume or oil sheen)? (See next pof discharge points)	of pollutant ediment	⊠ Y □ N		Yes No Complete by Date:		

	4.0 Discharge Points								
	Overall Site Issue	Response	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments				
4.2	Since the last inspection, are the discharge points and receiving waters free of evidence that pollutants had left the project site (for example, sediment deposits, oily residue)? (See next page for list of discharge points)	⊠ Yes □ No	Yes No Complete by Date:						

4.3 Location of Discharge Points	
List the project discharge point locations	Inspected?
North Edge	<u>Yes</u> No
West Sediment Pond	<u>Yes</u> No
	Yes No
	Yes No
	Yes No
	Yes No

5.0 Site-Specific BMPs

- BMP Identifier -- This column can be used at the inspector's option.
- BMP and Location Describe and give the location of the structural and non-structural BMPs identified in your SWPPP in the BMP column below (Include areas that are required to be inspected by the CGP, such as material storage areas that are exposed to precipitation.)
- BMP Installed? If a BMP should be installed at the time of the inspection and you marked "No" in the "BMP Installed" column, then you must check "Yes" in the "BMP Action Required?" column. If there is good reason to mark "no" in the "BMP Installed" column (such as the BMP is no longer needed and was removed) then you can mark "no" in the "BMP Action Required?" column and explain in the "Comments" column.
- *BMP Action Required? If a BMP needs repair, modification, replacement, maintenance or a new BMP is needed or a SWPPP amendment is needed, then a BMP Action is required.*
- BMP Action Required, Complete by Date Before certifying the report, fill in the date when the BMP Action can reasonably be expected to be completed. When a BMP Action is NOT required, leave the "Complete by Date" blank.
- If BMP Action is required, describe Action and Location Anytime you check "Yes" for "BMP Action Required", then you must also fill in the "Describe BMP Action and Location" column.
- Corrective Action Log When a BMP Action is required as noted in this report, you must also enter all the information for this action in the Corrective Action Log, and document on the Log the actual date of completing correction

BMP Identifier (optional)	BMP & Location	BMP Installed?	BMP Action Required?	If BMP Action is required, describe Action and Location	Comments
1	North Edge Wattles	⊠ Yes	☐ Yes ⊠ No		
1		□No	Complete by Date:		
2	West Edge Wattles	⊠ Yes	☐ Yes ⊠ No		
2		☐ No	Complete by Date:		
2	Sediment Pond	⊠ Yes	☐ Yes ⊠ No		
3		□No	Complete by Date:		
		Yes	Yes No		
		□No	Complete by Date:		
		Yes	Yes No		
		□No	Complete by Date:		
		Yes	Yes No		
		☐ No	Complete by Date:		

6.0 Inspection Certification							
6.1 Scope of Inspection							
Did you inspect all areas of the project that are required to be inspected by the CGP including areas disturbed by construction activity, areas used for storage of materials that are exposed to precipitation, evidence of or potential for pollutants to enter a stormwater conveyance system, sedimentation and erosion control measures, discharge locations, and locations where vehicles enter or exit the site?	Yes If you did not inspect any required areas, list those locations here and explain why they weren't inspected.						
 6.2 Project Compliance If there are incidences of non-compliance identified in this inspection report then you must summarize below the incidence(s) of non-compliance. If there is an Action Item described in the non-compliance box below that does not already have a "Complete by Date" assigned elsewhere in this report, then add a Complete by Date within the box. 							
Non-Con Incidence(s) of Non-compliance:	npliance						
• Check the box below if there are no incide I certify that on the date of this inspection, this project wapplicable Construction General Permit.							
CERTIFICATION	STATEMENT						
☐ "I certify under penalty of law that this document and all supervision in accordance with a system designed to assure the information submitted. Based on my inquiry of the perso directly responsible for gathering the information, the information, true, accurate, and complete. I am aware that there are including the possibility of fine and imprisonment for knowing	hat qualified personnel properly gathered and evaluated n or persons who manage the system, or those persons nation submitted is, to the best of my knowledge and e significant penalties for submitting false information,						
Contractor's Duly Authorized Representative	MOA's Duly Authorized Representative						
Print name: N/A	Print Name: Tony Winsor						
Title: N/A	Title: Road Maintenance Administrator						
Signature	Signature Lay W						
Date N/A	Date 07/30/2021						



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SWPPP CONSTRUCTION SITE INSPECTION REPORT

10 Consultations										
1.0 General Information 1.1 Project Name Hiland Material Site										
1.1 Project Name		Materia	al Site							
1.2 AKSAS Number	000000000000000000000000000000000000000									er Alaska
1.4 NOI Tracking No.										
1.5a Date of Inspection Date: 07/30/2021 1.5b Start/End Times: 12:00pm-12:15pm										
1.6 Inspectors' Names Contractor: N/A MOA: Tony Winsor										
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1.9b AK-CESCL Exp.	Date	Contra	ctor: N/A	ı			MOA: 03/	31/2021		
Material Storage	1.10 Describe construction activities Material Storage									
1.11 Type of Inspection	n: 🖂	Regular	: 🗆	Post-storn	n Ever	nt [Reduced I	nspection Fre	equency Perio	od
				2.0 Weat	her In	formatio	n			
2.1 Describe the weath	her since	the last	inspectio	on. Check a	ıll app	ropriate	boxes.			
🛮 Clear 🖾 Cl	oudy [Rain	☐ Sle	et 🗌 Fog	g 🗌	Snow	High Win	ds Othe	r:	
2.2 Storm events. If th	iere were	any sto	orm event	s provide:						
$Storm\ event = ra$	infall eve	nt that p	oroduces ≥	≥ 0.5 inches	in 24	hrs. sepa	rated from la	st event by 3	days of dry w	eather
Estimated Storm Start Date & Time:										
Estimated Storm Duration										
Approximate Amount of Precipitation (in):	Amount of									
			Att	ach additi	onal p	ages as 1	eeded			
	Attach additional pages as needed 2.3 Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snow High Winds Other: Temperature: 62 Deg									

3.0 Overall Site Issues

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	Overall Site Issue	Implemented?	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments
3.1	Have stabilization measures been initiated on slopes and disturbed areas not actively being worked?	⊠ Yes □ No	☐ Yes ☑ No Complete by Date:		No areas being actively worked.
3.2	Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) required by the SWPPP to be delineated in the field, identified with barriers or markings?	⊠ Yes □ No	☐ Yes ☑ No Complete by Date:		None Present
3.3	Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	⊠ Yes □ No	☐ Yes ☐ No Complete by Date:		
3.4	Are storm drain inlets properly protected?	⊠ Yes □ No	☐ Yes ☑ No Complete by Date:		None Present
3.5	Are the construction exits preventing sediment from being tracked into the street?	⊠ Yes □ No	Yes No Complete by Date:		
3.6	Is trash/litter from work areas collected and disposed of properly?	⊠ Yes □ No	☐ Yes ☐ No Complete by Date:		

	Overall Site Issue	Implemen	ted?		orrective Action equired?	Corrective Action is required, describe Action and Location	Comments
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3.8	Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other potential pollutants?	⊠ Yes □] No		Yes No mplete by tte:		None Present
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3.10	Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	⊠ Yes □] No		Yes No mplete by te:		None Present
3.11	Has Spill Response kit been used since the last inspection? If yes, has stock been maintained?	☐ Yes ⊠] No		Yes No No mplete by		
3.12	Are the NOI postings legible and do they contain the correct information?	☐ Yes ⊠] No		Yes No No mplete by		No NOI Filed
3.13	Are any additional BMPs needed?	☐ Yes ⊠] No		Yes No No mplete by		
3.14	(Other)	☐ Yes ☐] No		Yes No No mplete by		
			4.0 Γ	Dischai	rge Points		
	Overall Site Issue		Respo	nse	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments
4.1	At the time of inspection, are the points and receiving waters free discharges (sediment deposits, so plume or oil sheen)? (See next pof discharge points)	of pollutant ediment	⊠ Y □ N		Yes No Complete by Date:		

	4.0 Discharge Points								
	Overall Site Issue	Response	Corrective Action Required?	If Corrective Action is required, describe Action and Location	Comments				
4.2	Since the last inspection, are the discharge points and receiving waters free of evidence that pollutants had left the project site (for example, sediment deposits, oily residue)? (See next page for list of discharge points)	⊠ Yes □ No	Yes No Complete by Date:						

4.3 Location of Discharge Points	
List the project discharge point locations	Inspected?
West Side Drainage	<u>Yes</u> No
Main Entrance	<u>Yes</u> No
	Yes No
	Yes No
	Yes No

5.0 Site-Specific BMPs

- BMP Identifier -- This column can be used at the inspector's option.
- BMP and Location Describe and give the location of the structural and non-structural BMPs identified in your SWPPP in the BMP column below (Include areas that are required to be inspected by the CGP, such as material storage areas that are exposed to precipitation.)
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BMP Identifier (optional)	BMP & Location	BMP Installed?	BMP Action Required?	If BMP Action is required, describe Action and Location	Comments
1	West Drainage Swale w/ Wattles	⊠ Yes □ No	☐ Yes ☒ No Complete by		
		Yes	Date: Yes No		
		☐ No	Complete by Date: Yes No		
		☐ Yes ☐ No	Complete by		
		Yes	Date: Yes No		
		□No	Complete by Date:		

6.0 Inspection Certification						
6.1 Scope of Inspection						
Did you inspect all areas of the project that are required to be inspected by the CGP including areas disturbed by construction activity, areas used for storage of materials that are exposed to precipitation, evidence of or potential for pollutants to enter a stormwater conveyance system, sedimentation and erosion control measures, discharge locations, and locations where vehicles enter or exit the site?	□No	If you did not inspect any required areas, list those locations here and explain why they weren't inspected.				
 6.2 Project Compliance If there are incidences of non-compliance identified below the incidence(s) of non-compliance. If there is an Action Item described in the non-compliance if Complete by Date assigned elsewhere in this research. 	apliance box belo	ow that does not already have a				
Non-Co	mpliance					
Incidence(s) of Non-compliance:						
Action Item(s) and Complete by Date(s): • Check the box below if there are no incide	ences of non-cor	npliance with the CGP:				
I certify that on the date of this inspection, this project applicable Construction General Permit.	·	-				
CERTIFICATION	N STATEMEN	Г				
☑ "I certify under penalty of law that this document and a supervision in accordance with a system designed to assure the information submitted. Based on my inquiry of the pers directly responsible for gathering the information, the inforbelief, true, accurate, and complete. I am aware that there a including the possibility of fine and imprisonment for knowledge.	that qualified po on or persons wh mation submitted re significant per	ersonnel properly gathered and evaluated ho manage the system, or those persons d is, to the best of my knowledge and				
Contractor's Duly Authorized Representative	MOA's Duly	Authorized Representative				
Print name: N/A	Print Name:	Tony Winsor				
Title: N/A	Title: Road	1 Maintenance Administrator				
Signature	Signature	Lay Wi				
Date N/A	Date	07/30/2021				