



## ALASKA RAILROAD CORPORATION

327 W. Ship Creek Ave.

Anchorage, AK 99501

[wallaces@akrr.com](mailto:wallaces@akrr.com)

Phone (907)265-2425

Cell (907)744-0031

### ADDENDUM NO. 5

Invitation to Bid (ITB) 26-17-214505

Whittier Yard Drain Repairs Phase 1 Construction

Alaska Railroad Corporation

Date: May 22, 2026

This Addendum is issued to provide clarification in response to bidder questions, extend bid closing date, and add material gradation reports. All other terms and conditions of the referenced solicitation remain unchanged.

### QUESTION AND ANSWERS:

1. I have a question pertaining to the 60" Casing Pipe. I sent your spec that was referred to in addendum # 3. Here is what was quoted to me for this project for the casing pipe. Will this suffice for the casing pipe?

1 60"OD X .875" WALL X 36'6"  
ROLL & WELD STRAIGHT SEAM PIPE

ASTM A-252 GRADE 3, MTR'S  
9-10 WEEKS ARO TO PRODUCE  
FOB DOCK SEATTLE/TACOMA WA  
1 TRUCK BOLSTERS INCLUDED

*The casing product as described would suffice for this project.*

Please acknowledge receipt of this and all addenda in your firms Supply Bid Form (Form 395-0129).

Sincerely,

*Sarah B. Wallace*  
Contract Administration Specialist  
Alaska Railroad Corporation



Alaska Testlab - Anchorage  
 1020 W International Airport Rd  
 Anchorage, AK 99518  
 Phone: 907-205-1987  
 Fax: 907-782-4409  
 info@alaskatestlab.com

# Material Test Report

**Report No: MAT:26-1692-S01**  
**Issue No: 1**

**Client:** Alaska Railroad Corporation  
 Anchorage, AK, 99510  
**Project:** 261894  
 Whittier Storm Drain  
 11215

**CC:** Maria Kampsen  
 William O'Leary

The results presented in this report relate solely to the items tested below. No portion of this report may be reproduced, except in full, without the prior written approval of Alaska Testlab or the agency.

*[Signature]*

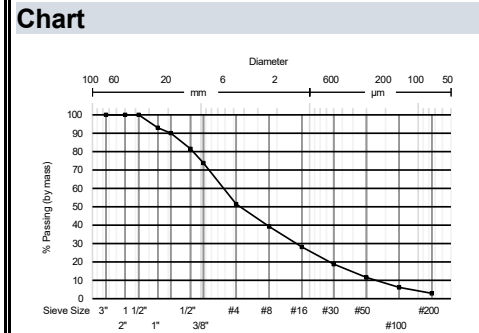
Reviewed By: Cindy Zickefoose, P.E.  
 Title: Materials Engineer  
 Date: 5/12/2026

Sample Details	
<b>Sample ID</b>	26-1692-S01
<b>Client Sample ID</b>	Dredge Material
<b>Date Sampled</b>	5/8/2026

Particle Size Distribution	
<b>Method:</b>	ASTM C136
<b>Drying By:</b>	Oven
<b>Date Tested:</b>	5/12/2026
<b>Tested By:</b>	Ardella Hopman

Sieve Size	% Passing	Limits
3in	100	
2in	100	
1½in	100	
1in	93	
¾in	90	
½in	81	
3/8in	74	
No.4	51	
No.8	39	
No.16	28	
No.30	19	
No.50	12	
No.100	6	
No.200	2.9	

Other Test Results			
Description	Method	Result	Limits
Cu	ASTM D2487	25.04	
Cc		1.15	
Procedure	ASTM C117	A	
Group Code	ASTM D2487	GW	
Group Name	Well-graded gravel with sand		
Gravel (%)		49	
Sand (%)		48	
Fines (%)		3	



**Comments**  
 +3" material ~ 7 %



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# Material Test Report

**Report No: MAT:26-1692-S02**  
**Issue No: 1**

**Client:** Alaska Railroad Corporation  
 Anchorage, AK, 99510  
**Project:** 261894  
 Whittier Storm Drain  
 11215

**CC:** Maria Kampsen  
 William O'Leary

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*[Signature]*

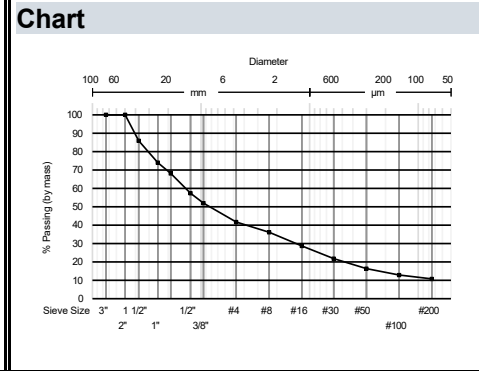
Reviewed By: Cindy Zickefoose, P.E.  
 Title: Materials Engineer  
 Date: 5/12/2026

Sample Details	
<b>Sample ID</b>	26-1692-S02
<b>Client Sample ID</b>	Borrow Material
<b>Date Sampled</b>	5/8/2026

Particle Size Distribution	
<b>Method:</b>	ASTM C136
<b>Drying By:</b>	Oven
<b>Date Tested:</b>	5/12/2026
<b>Tested By:</b>	Ardella Hopman

Sieve Size	% Passing	Limits
3in	100	
2in	100	
1½in	86	
1in	74	
¾in	68	
½in	57	
3/8in	52	
No.4	42	
No.8	36	
No.16	29	
No.30	22	
No.50	16	
No.100	13	
No.200	11	

Other Test Results			
Description	Method	Result	Limits
Cu	ASTM D2487		
Cc			
Procedure	ASTM C117	A	
Group Code	ASTM D2487	GW-GM	
Group Name	Well-graded gravel with silt and sand		
Atterberg Limits Estimated	Yes		
Gravel (%)		58	
Sand (%)		31	
Fines (%)		11	



**Comments**  
 +3" material ~ 4%