(Complete a separate form for each outfall you assess)

Fairbanks International Airport			_	AK06AB76	
Name of Facility	College anti-llegel anti-place the II2 M Ver II No		API	DES Tracking No.	
1A Outfall Name	Substantially	Identical Outfall? \boxtimes Yes, \square No	(If ves. li	1B st other outfalls)	
Outra			V: 1 /	70 Garar Carrar .,	
Person(s)/Title(s)				Date	Time
	Jake Matter	Env. Manager	Dischargo Pogan	Enter	Entar Toyt
Collecting sample:			Discharge Began	Date	Enter Text
	Name	Title	Sample Collected	5/1/2025	-
Examining sample: —	Jake Matter	Env. Manager	Sample Examined	5/1/2025	-
	Name	Title			
Substitute Sample? [7 Vec ⊠ No If Vec identify a	uarter/year when sample was originally s	cabadulad to be collected):	Enter Text	t
•	\square Rainfall, $oxtimes$ Snowmelt,		nter Text inch		-
Previous Storin Ender	3 > 72 Hours before Start	of This Storm? \square Yes, \boxtimes No ¹	, if No explain. Spring in	elt Sampinig	•
☐ Solvents, ☐ Clarity: ☐ Clear, ☐ S Floating Solids: ☐ Settled Solids²: ☐ Suspended Solids: ☐ Foam (gently shake sa Oil Sheen: ☐ None, Other Obvious Indica	Other, (describe): Enter To Slightly Cloudy, Cloudy, Cloudy, No, Yes, (describe): Enter No, Yes, (describe): No, Yes, (describe): No, Yes, (describe): Enter No, Yes, (describe): Office No, Yes, (describe): Short Stormwater Pollut additional comments, de	, □ Opaque, □ Other er Text er Text	oe): Enter Text Enter Text		n below
No Discharge Occurri					

Description: Outfall 1A outlet

 Q1 2025 Outfall 1A
 Page 1 of 2

Description: outfall 1A inlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Jake Matter	Environmental Manager
Name	Title
<u>Jacob Matter</u> Signature	Enter Date 5/2/25
Signature	Date Signed

 Q1 2025 Outfall 1A
 Page 2 of 2

(Complete a separate form for each outfall you assess)

Substantially Identical Outfall?	Name of Facility	Fairbanks International Airport Name of Facility		AK06AB76 APDES Tracking No.		
Person(s)/Title(s) Date Time	· ·	Substantially Identical Outfall? Vos. Ma				
Person(s)/Title(s) Jake Matter Env. Manager Discharge Began Date Enter Date Enter Date Enter Date Enter Date Enter Date Enter Date Sample Collected 5/1/2025 2:5 Jake Matter Env. Manager Title Sample Examined Sample Examined 5/1/2025 3:05 Substitute Sample?		Substantially	identical Odtian: 🗀 Tes, 🖾 No			
Collecting sample: Name Title Sample Collected Sample Examined Sample Exa				(11 700) 11	or ourier outrains,	
Collecting sample: Name Title Sample Collected Sample Examined Sample Exa	Person(s)/Title(s)				Date	Time
Collecting sample: Name Title Sample Collected S/1/2025 2:5	, , , , , ,	Jake Matter	Env. Manager			
Name Title Sample Collected S/1/2025 2:5	Collecting sample:			Discharge Began		Enter Text
Substitute Sample:		Name	Title	Sample Collected		2:50
Substitute Sample?		Jake Matter	Env. Manager	·		
Nature of Discharge: ☐ Rainfall, ☒ Snowmelt, If rainfall: Rainfall Amount ☐ Rainfal	Examining sample: —					
Nature of Discharge: Rainfall, Snowmelt, If rainfall: Rainfall Amount Enter Text inches Previous Storm Ended > 72 hours before Start of This Storm? Yes, No¹, if No explain: Spring melt sampling Parameters: Color: None, Other, (describe): Enter Text Odor: None, Musty, Sewage, Sulfur, Sour, Petroleum/Gas (describe): Enter Text Solvents, Other, (describe): Enter Text Clarity: Clear, Slightly Cloudy, Cloudy, Opaque, Other Floating Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids²: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).						
Previous Storm Ended > 72 hours before Start of This Storm? Yes, No¹, if No explain: Spring melt sampling Parameters: Color: None, Other, (describe): Enter Text Odor: None, Musty, Sewage, Sulfur, Sour, Petroleum/Gas (describe): Enter Text Solvents, Other, (describe): Enter Text Clarity: Clear, Slightly Cloudy, Cloudy, Opaque, Other Floating Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids²: No, Yes, (describe): Suspended Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	Substitute Sample? ☐	Yes, \boxtimes No. If Yes, identify qu	uarter/year when sample was originally s	cheduled to be collected):	Enter Text	t
Parameters: Color:	Nature of Discharge: [\square Rainfall, $oxtimes$ Snowmelt,	If rainfall: Rainfall Amount En	nter Text inch	ies	
Parameters: Color:	Previous Storm Ended	> 72 hours before Start	of This Storm? \square Yes, \boxtimes No ¹	, if No explain: Spring m	elt sampling	
Color: None, Other, (describe): Enter Text Odor: None, Musty, Sewage, Sulfur, Sour, Petroleum/Gas (describe): Enter Text Solvents, Other, (describe): Enter Text Clarity: Clear, Slightly Cloudy, Cloudy, Opaque, Other Floating Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).						
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□ Solvents, □ Other, (describe): Enter Text Clarity: ☒ Clear, □ Slightly Cloudy, □ Cloudy, □ Opaque, □ Other Floating Solids: □ No, ☒ Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids²: ☒ No, □ Yes, (describe): Suspended Solids: □ No, ☒ Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): ☒ No, □ Yes, (describe): Enter Text Oil Sheen: ☒ None, □ Flecks, □ Globs, □ Sheen, □ Slick, □ Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: □ No, □ Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	Color: 🛛 None, 🗀 O	ther, (describe): Enter Te	ext			
□ Solvents, □ Other, (describe): Enter Text Clarity: ☒ Clear, □ Slightly Cloudy, □ Cloudy, □ Opaque, □ Other Floating Solids: □ No, ☒ Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Settled Solids²: ☒ No, □ Yes, (describe): Suspended Solids: □ No, ☒ Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): ☒ No, □ Yes, (describe): Enter Text Oil Sheen: ☒ None, □ Flecks, □ Globs, □ Sheen, □ Slick, □ Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: □ No, □ Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	Odor: 🛛 None, 🗀 M	1usty, \square Sewage, \square Sulf	fur, 🗌 Sour, 🗌 Petroleum/Ga	S (describe): Enter Tex	t	
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Settled Solids ² :		•				
Suspended Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	Floating Solids:	No, ⊠ Yes, (describe): veg∂	titve matter this has built up	due to flow restruct	ion from ice	
Suspended Solids: No, Yes, (describe): vegatitve matter this has built up due to flow restruction from ice Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	Settled Solids ² :	No, ☐ Yes, (describe):				
Foam (gently shake sample): No, Yes, (describe): Enter Text Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).			atitye matter this has built up	due to flow restruct	ion from ice	
Oil Sheen: None, Flecks, Globs, Sheen, Slick, Other (describe): Enter Text Other Obvious Indicators of Stormwater Pollution: No, Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).	•		· ·	ade to now restruct		
Other Obvious Indicators of Stormwater Pollution: \square No, \square Yes, (describe): Enter Text Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).				- · - ·		
Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary).						
(attach additional sheets as necessary).	Other Obvious Indicate	ors of Stormwater Pollut	ion: \square No, \square Yes, (describe):	Enter Text		
(attach additional sheets as necessary).	Detail any concerns	dditional comments, de	scriptions of pictures taken	and any corrective a	ections take	n helow
			scriptions of pictures taken,	and any confective a	ictions take	II DEIOW
Enter Text		cessary).				
	Enter rext					
					HO-16	
					HARLEY AVE	
					10.2	
				G III		
				CONTRACTOR OF THE PARTY OF THE		

Description: 3A discharge

 Q1 2025 Outfall 3A
 Page 1 of 2

Description: 3A outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Jake Matter	Environmental Manager	
Name	Title	
Jacob Matter Signature	Enter Date 5/2/25	
<i>≸</i> ignature	Date Signed	

 Q1 2025 Outfall 3A
 Page 2 of 2

(Complete a separate form for each outfall you assess)

Fairbanks Internation Name of Facility			AK06AB76 APDES Tracking N		
4B	Substantially Identical Outfall? \square Yes, \boxtimes No			ter Text	
Outfall Name				st other outfalls)	
Person(s)/Title(s)				Date	Time
Collecting sample:	Jake Matter	Env. Manager	Discharge Began	Enter Date	Enter Tex
	Name	Title	Sample Collected	5/1/2025	2:30
Examining sample:	Jake Matter Name	Env. Manager Title	Sample Examined	5/1/2025	2:45
	Name	Title			
Substitute Sample?	Yes, No. If Yes, identify gu	uarter/year when sample was originally so	cheduled to be collected):	Enter Text	t
•		If rainfall: Rainfall Amount En		es	
		of This Storm? \square Yes, \boxtimes No ¹ ,			J
Tevious Storm Enacu	> 72 Hours before start	or ring storm: — res, — res,	ii ivo explaini. Spring iii	cit Sampling	
<u>Parameters</u> :					
Color: $oxtimes$ None, $oxtimes$ O	ther, (describe): Enter Te	ext			
Odor: ⊠ None, □ M	lusty. 🗆 Sewage. 🗆 Sulf	fur, 🗆 Sour, 🗆 Petroleum/Gas	S (describe): Enter Tex	t	
•	Other, (describe): Enter To		(4650.136).		
	ightly Cloudy, \square Cloudy,				
•	• , , ,				
	No, Yes, (describe): A fev	w woody specks			
	No, \square Yes, (describe):				
Suspended Solids: 🗵	No, 🗌 Yes, (describe): Ente	er Text			
oam (gently shake sai	mple): \square No, \square Yes, (des	scribe): Enter Text			
Dil Sheen: 🛛 None, [☐ Flecks, ☐ Globs, ☐ Sh	neen, 🗌 Slick, 🗀 Other (describe	e): Enter Text		
		ion: 🛛 No, 🗆 Yes, (describe): E			
				etions take	n holow
attach additional sheets as ne		scriptions of pictures taken, a	ind any corrective a	ictions takei	n below
	from culvert but no foan	ning action in sample			
offic bubbles at arop	mom curvert but no roun	ining action in sample			
	THE RESERVE AS A PARTY OF THE P	1		1 140 17 (1777)	
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The said	The state of the s				
25				W S	
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Sin				I	
430				DAY!	
PRI AND		i			

Description: 4B discharge

Q1 2025 Outfall 4B Page 1 of 2

Description: 4B outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

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Jake Matter	Environmental Manager
Name	Title
Jacob Matter	Enter Date 5/2/25
Signature	Date Signed

Q1 2025 Outfall 4B Page 2 of 2

(Complete a separate form for each outfall you assess)

Name of Facility	·		DES Tracking No.		
5A				ter Text	
Outfall Name		, —, —, —, —, —, —		st other outfalls)	
Person(s)/Title(s)				Date	Time
	Jake Matter	Env. Manager	Discharge Began	Enter	Enter Tex
Collecting sample:	Name	Title	Sample Collected	Date 5/1/2025	12:50
Examining sample:	Jake Matter Name	Env. Manager Title	Sample Examined	5/1/2025	1:05
revious Storm Ended arameters: olor: ⊠ None, □ O	> 72 hours before Start of ther, (describe): Enter Te	If rainfall: Rainfall Amount <u>En</u> of This Storm? □ Yes, ☒ No¹, ext fur, □ Sour, □ Petroleum/Ga	if No explain: Spring M	elt Sampling	S
loating Solids: ettled Solids ² : uspended Solids: oam (gently shake sa vil Sheen: None,	mple): $oxtimes$ No, $oxtimes$ Yes, $_{ m (des}$	Il floating plant matter e small black particle colored detritus like build up o	e): Enter Text		
ittach additional sheets as ne		scriptions of pictures taken, a	and any corrective a	ections taker	n below

Description: 5A outlet

<u>Q1 2025 Outfall 5A</u> Page 1 of 2

Description: 5A discharge

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

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Jake Matter	Environmental Manager	
Name	Title	
<u>Jacob Watter</u> Signature	Enter Date 5/2/25	
<i>≸</i> Ignature	Date Signed	

<u>Q1 2025 Outfall 5A</u> Page 2 of 2

(Complete a separate form for each outfall you assess)

Fairbanks Internation Name of Facility		<u> </u>		DES Tracking No.	
5B				Enter Text	
Outfall Name		,	(If yes, list other outfalls)		
Person(s)/Title(s)				5.	-
Person(s)/ Title(s)	Jalos Matter	Free Manager		Date	Time
0 11 11	Jake Matter	Env. Manager	Discharge Began	Enter	Enter Tex
Collecting sample:	Name	Title	Camania Callaghad	Date	12.20
			Sample Collected	5/1/2025 5/1/2025	12:30
Examining sample: —	Jake Matter Name	Env. Manager Title	Sample Examined	5/1/2025	12:45
·betitute Cample? □	Voc. Marky it is			Enter Text	
•		uarter/year when sample was originally so			,
_		, If rainfall: Rainfall Amount En			
revious Storm Ended	> 72 hours before Start	of This Storm? \square Yes, \boxtimes No ¹ ,	if No explain: Spring M	elt Sampling	5
ettled Solids ² : ⊠ uspended Solids: □ oam (gently shake sa Oil Sheen: ☒ None, □ Other Obvious Indicate	mple): $oxtime extstyle extstyle $	er Text le suspended white fibrous ch	e): Enter Text Enter Text	actions takon	a bolow
attach additional sheets as ne Enter Text		scriptions of pictures taken, a	and any corrective a	ictions taker	i below

Description: 5B discharge

 Q1 2025 Outfall 5B
 Page 1 of 2

Description: 5B outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

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Jake Matter	Environmental Manager	
Name	Title	
Jacob Matter	Enter Date 5/2/25	
∕ Signature	Date Signed	

Q1 2025 Outfall 5B Page 2 of 2

(Complete a separate form for each outfall you assess)

Fairbanks International Airport			AK06AB76		
Name of Facility				DES Tracking No.	
6A Outfall Name	Substantially	Identical Outfall? ⊠ Yes, ☐ No		6B,6C	
Оиттан Name			(it yes, iis	st other outfalls)	
Person(s)/Title(s)				Date	Time
, ,,	Jake Matter	Env. Manager		Enter	
Collecting sample:		J	Discharge Began	Date	Enter Text
	Name	Title	Sample Collected	4/30/2025	-
Examining sample: _	Jake Matter	Env. Manager	Sample Examined	4/30/2025	-
Examining sample:	Name	Title			
6 1 6 1 2 5				Enter Toyt	
•		arter/year when sample was originally s		Enter Text	
Nature of Discharge:	\square Rainfall, \boxtimes Snowmelt,	If rainfall: Rainfall Amount Er	iter Text inch	es	
Previous Storm Ende	d > 72 hours before Start	of This Storm? \square Yes, $oxtimes$ No $^{\scriptscriptstyle 1}$, if No explain: Spring M	elt Sampling	5
Parameters:					
Color: ☐ None. ☐	Other, (describe): Enter Te	ext			
		ur, \square Sour, \square Petroleum/Ga	IS (describe): Enter Text	-	
	Other, (describe): Enter Te		o (describe). Effect Text	-	
•	Slightly Cloudy, Cloudy,	• •			
Floating Solids:	No, 🗆 Yes, (describe): Ente	r Text			
Settled Solids ² : □	No, 🗌 Yes, (describe):				
Suspended Solids: □	No, 🗆 Yes, (describe): Ente	r Text			
Foam (gently shake s	ample): \square No, \square Yes, (des	scribe): Enter Text			
	• •	neen, \square Slick, \square Other (describ	e): Enter Text		
		ion: \square No, \square Yes, (describe):			
		scriptions of pictures taken,	and any corrective a	ctions taker	n below
(attach additional sheets as a No discharge occuring					
No discharge occurrin	B				
					-
	What is a second of the second				
	-A 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 /				
	The state of the s		SANTANA W		
No.					
62				3.	
16.3					
V =					
Land of				1000	

Description: 6A outlet

 Q1 2025 Outfall 6A
 Page 1 of 2

Description: 6A inlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

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Jake Matter	Environmental Manager	
Name	Title	
Jacob Matter	Enter Date 5/2/25	
∕ signature	Date Signed	

Q1 2025 Outfall 6A Page 2 of 2

(Complete a separate form for each outfall you assess)

Name of Facility 7A	aal Airport		AK06AB76 APDES Tracking No.		
	Substantially Identical Outfall? $oxtimes$ Yes, $oxtimes$ No				
Outfall Name			(If yes, list other outfalls)		
Parcan(s)/Titla(s)					_
Person(s)/Title(s)	laka Mattan	Francisco Maria Gara		Date	Time
Collecting sample:	Jake Matter	Env. Manager	Discharge Began	Enter Date	Enter Tex
	Name	Title	Sample Collected	5/1/2025	1:50
Examining sample: —	Jake Matter Name	Env. Manager Title	Sample Examined	5/1/2025	2:05
· ·		uarter/year when sample was originally sc If rainfall: Rainfall Amount Ent		Enter Text	:
		of This Storm? \square Yes, \boxtimes No ¹ ,			,
Previous Storm Ended	> /2 nours before start	of this storm? \square fes, \boxtimes No-,	if No explain: Spring m	eit Sampling	
.					
Parameters:					
Color: 🛛 None, 🗀 C	Other, (describe): Enter Te	ext			
Odor: $oxtimes$ None, $oxtimes$ N	Austy. ☐ Sewage. ☐ Sulf	fur, 🗆 Sour, 🗆 Petroleum/Gas	(describe): Enter Text	t	
	Other, (describe): Enter To		(describe): Erreer rex		
•					
•	lightly Cloudy, \Box Cloudy,	· · ·			
Floating Solids:	No, \square Yes, (describe): Ente	er Text			
Settled Solids ² :	No, \square Yes, (describe):				
Suspended Solids: 🗵	No, ☐ Yes, (describe): Ente	er Text			
oam (gently shake sa	mple): 🗵 No, 🗆 Yes, (des	scribe): Enter Text			
	□ 1 lecks, □ 0lobs, □ 5l	neen Slick Other (describe	Fnter Text		
	are of Starmwater Ballut	neen, Slick, Other (describe			
	ors of Stormwater Pollut	neen, \square Slick, \square Other (describe ion: \square No, \square Yes, (describe): E			
Other Obvious Indicat Detail any concerns, a (attach additional sheets as ne	additional comments, de	ion: No, Yes, (describe): Escriptions of pictures taken, a	nter Text	ictions taker	ı below
Other Obvious Indicat Detail any concerns, a (attach additional sheets as ne	additional comments, de cessary).	ion: No, Yes, (describe): Escriptions of pictures taken, a	nter Text		n below

Description: 7A discharge

 Q1 2025 Outfall 7A
 Page 1 of 2

Description: 7A outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Jake Matter	Environmental Manager
Name	Title
<u>Jacob Matter</u> Signature	Enter Date 5/2/25
∕ ∕ gignature	Date Signed

 Q1 2025 Outfall 7A
 Page 2 of 2

(Complete a separate form for each outfall you assess)

Name of Facility	al Airport		AK06AB76 APDES Tracking No.		
9A	Substantially Identical Outfall? $oxtimes$ Yes, $oxtimes$ No				
Outfall Name				st other outfalls)	
Person(s)/Title(s)				Date	Time
Collecting sample:	Jake Matter	Env. Manager	Discharge Began	Enter Date	Enter Tex
	Name	Title	Sample Collected	5/1/2025	1:10
Examining sample:	Jake Matter	Env. Manager	Sample Examined	5/1/2025	1:25
Examining sample.	Name	Title			
Cubatituta Camanla 2 🗆	Vac Marker of the			Enter Text	
·		uarter/year when sample was originally s			
		, If rainfall: Rainfall Amount En			
Previous Storm Ended	> 72 hours before Start	of This Storm? \square Yes, \boxtimes No ¹ ,	if No explain: Spring m	elt sampling	
<u>Parameters</u> : Color: ⊠ None, □ O	ther, (describe): Enter To	ext			
		fur, 🗆 Sour, 🗆 Petroleum/Ga	S (describe): Enter Text	t	
	• •	- , , ,			
☐ Solvents, ☐	」 Other, (describe): Enter T	ext			
•	$ ceil$ Other, (describe): Enter Tightly Cloudy, \square Cloudy.				
Clarity: ⊠ Clear, ☐ Sli	ightly Cloudy, \square Cloudy	, \square Opaque, \square Other			
Clarity: ⊠ Clear, ☐ Sli Floating Solids: ☐		, \square Opaque, \square Other			
Clarity: ⊠ Clear, □ Sli Floating Solids: □ □ Settled Solids ² : □	ightly Cloudy, □ Cloudy No, ⊠ Yes, (describe): Ente	, □ Opaque, □ Other er Text			
Clarity: ⊠ Clear, □ Sli Floating Solids: □ I Settled Solids ² : □ I Suspended Solids: □	ightly Cloudy, □ Cloudy No, ⊠ Yes, (describe): Ente No, ⊠ Yes, (describe):	, □ Opaque, □ Other er Text er Text			
Clarity: ⊠ Clear, □ Sli Floating Solids: □ I Settled Solids ² : □ I Suspended Solids: □ I Foam (gently shake sai	ightly Cloudy, ☐ Cloudy, No, ☒ Yes, (describe): Ente No, ☒ Yes, (describe): No, ☒ Yes, (describe): Ente mple): ☒ No, ☐ Yes, (de	, □ Opaque, □ Other er Text er Text	e): Enter Text		
Clarity: 🗵 Clear, 🗆 Sli Floating Solids: 🔲 I Settled Solids ² : 🔲 I Suspended Solids: 🔲 I Foam (gently shake sai Oil Sheen: 🗵 None, [ightly Cloudy, ☐ Cloudy, No, ☒ Yes, (describe): Ente No, ☒ Yes, (describe): No, ☒ Yes, (describe): Ente mple): ☒ No, ☐ Yes, (de ☐ Flecks, ☐ Globs, ☐ Sl	, □ Opaque, □ Other er Text er Text escribe): Enter Text			
Clarity:	ightly Cloudy, ☐ Cloudy, No, ☒ Yes, (describe): Enter No, ☐ Yes, (describe): ☐ Flecks, ☐ Globs, ☐ Slors of Stormwater Pollut dditional comments, decessary).	, □ Opaque, □ Other er Text er Text sscribe): Enter Text heen, □ Slick, □ Other (describ	Enter Text	actions taker	ı below
Clarity:	ightly Cloudy, ☐ Cloudy, No, ☒ Yes, (describe): Enter No, ☐ Yes, (describe): ☐ Flecks, ☐ Globs, ☐ Slors of Stormwater Pollut dditional comments, decessary).	, □ Opaque, □ Other er Text er Text escribe): Enter Text heen, □ Slick, □ Other (describ tion: □ No, □ Yes, (describe): E	Enter Text	actions taker	ı below

Description: 9A outlet

 Q1 2025 Outfall 9A
 Page 1 of 2

Description: 9A discharge

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Jake Matter	Environmental Manager
Name	Title
Jacob Matter granature	Enter Date 5/2/25
∕ gnature	Date Signed

Q1 2025 Outfall 9A Page 2 of 2

(Complete a separate form for each outfall you assess)

Name of Facility	nternational Airport		AK06AB76		
4.0			APDES Tracking No.		
10	Substantially	Identical Outfall? \square Yes, \boxtimes No	Enter Text (If yes, list other outfalls)		
Outfall Name					
Person(s)/Title(s)				Date	Time
Collecting sample:	Jake Matter	Env. Manager	Discharge Began	Enter Date	Enter Tex
	Name	Title	Sample Collected	5/1/2025	1:30
Evamining cample:	Jake Matter	Env. Manager	Sample Examined	5/1/2025	1:45
Examining sample: —	Name	Title			
ubstituta Samplaa 🗆	Vos. Mourve Heart		hadaladka ba aslladad)	Enter Text	
		uarter/year when sample was originally sc			
_		, If rainfall: Rainfall Amount Ent			
revious Storm Ended	> 72 hours before Start	of This Storm? \square Yes, \boxtimes No ¹ ,	if No explain: Spring M	elt Sampling	
<u>arameters</u> :					
olor: $oxtimes$ None. $oxtimes$ O	ther, (describe): Enter Te	ext			
		fur, \square Sour, \square Petroleum/Gas	(describe): Enter Text	+	
,	· · · · · · · · · · · · · · · · · · ·		(describe). Efficer Text	L	
	Other, (describe): Enter To				
larity: 🗵 Clear, 🗆 Sli	ightly Cloudy, \square Cloudy,	, \square Opaque, \square Other			
oating Solids: \square I	No, 🛛 Yes, (describe): vega	atation			
ettled Solids ² :	No, 🛛 Yes, (describe): vega	atation			
uspended Solids: 🔲	No, 🛛 Yes, (describe): Vega	atation			
•					
nam igentiv shake sai	mple): 🗆 No. 🗀 Yes. (des				
	mple): No, Yes, (des	scribe): Enter Text). Entar Tavt		
il Sheen: ⊠ None, [\square Flecks, \square Globs, \square Sh	scribe): Enter Text neen, Slick, Other (describe			
oil Sheen: 🗵 None, 🛚	\square Flecks, \square Globs, \square Sh	scribe): Enter Text			
Dil Sheen: None, Indicate Other Obvious Indicate Ottail any concerns, a	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, de	scribe): Enter Text neen, Slick, Other (describe	nter Text	ctions taker	ı below
Dil Sheen: None, Other Obvious Indicate Detail any concerns, a attach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	ictions taker	n below
Dil Sheen: None, Other Obvious Indicate Detail any concerns, a attach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe ion: No, Yes, (describe): E	nter Text nd any corrective a	ctions taker	n below
Dil Sheen: None, Other Obvious Indicate Detail any concerns, a attach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	ections taker	n below
Dil Sheen: None, Other Obvious Indicato Detail any concerns, a uttach additional sheets as necessity	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below
il Sheen: None, Ither Obvious Indicato etail any concerns, a ttach additional sheets as necessary	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	octions taker	n below
il Sheen: None, Ither Obvious Indicato etail any concerns, a ttach additional sheets as necessary	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	octions taker	n below
oil Sheen: None, Other Obvious Indicate Petail any concerns, a httach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below
Dil Sheen: None, Ither Obvious Indicato Detail any concerns, a uttach additional sheets as necessity	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below
oil Sheen: None, Other Obvious Indicate Petail any concerns, a httach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below
oil Sheen: None, Other Obvious Indicate Petail any concerns, a httach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below
oil Sheen: None, Other Obvious Indicate Petail any concerns, a httach additional sheets as nee	☐ Flecks, ☐ Globs, ☐ Shors of Stormwater Pollut dditional comments, decessary).	scribe): Enter Text neen, Slick, Other (describe): E ion: No, Yes, (describe): E escriptions of pictures taken, a	nter Text nd any corrective a	actions taker	n below

Description: 10 Discharge

 Q1 2025 Outfall 10
 Page 1 of 2

Description: 10 outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

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Jake Matter	Environmental Manager
Name	Title
Jacob Watter	Enter Date 5/2/25
Ø ignature	Date Signed

Q1 2025 Outfall 10 Page 2 of 2

(Complete a separate form for each outfall you assess)

Fairbanks International Airport			AK06AB76		
Name of Facility	Cubetantially Identical Outfall3 Vec Mila			APDES Tracking No.	
11 Outfall Name	Substantially Identical Outfall? \square Yes, \boxtimes No $_$			ter Text st other outfalls)	
Outian ivallie			(11 y C 3, 112	ot Other Gatians,	
Person(s)/Title(s)				Date	Time
Collecting sample:	Jake Matter	Env. Manager	Discharge Began	Enter Date	Enter Text
	Name	Title	Sample Collected	5/1/2025	2:10
Examining sample: —	Jake Matter	Env. Manager	Sample Examined	5/1/2025	2:25
Examining sample.	Name	Title			
Nature of Discharge:	\square Rainfall, $oxtimes$ Snowmelt,	uarter/year when sample was originally s , If rainfall: Rainfall Amount $_$ Er of This Storm? \square Yes, \boxtimes No 1	nter Text inch		
Odor: None, None, Solvents, Clarity: Clear, Solvents, So	Other, (describe): Enter To lightly Cloudy, Cloudy, No, Yes, (describe): spec No, Yes, (describe): a fev No, Yes, (describe): bare ample): No, Yes, (des Flecks, Globs, St tors of Stormwater Pollut	fur, Sour, Petroleum/Garext Opaque, Other Cks of dark black woody mater w brown green chunks of oragely visible gray-ish sediment si	rial ganic matter less tha imilar to dusting on s be): Enter Text Enter Text	n 2 mm surrounding	
(attach additional sheets as no Enter Text		scriptions of pictures taken,	and any corrective a	ctions taken	i below

Description: outfall 11 discharge

 Q1 2025 Outfall 11
 Page 1 of 2

Description: outfall 11 outlet

¹ The 72-hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72-hour interval is representative of local storm events during the sampling period.

² Observe for settled solids after allowing the sample to sit for approximately one-half hour.

(Complete a separate form for each outfall you assess)

Certification by Facility Responsible Official (Refer to MSGP Subpart 1.12 Appendix A for Signatory Requirements)

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Jake Matter	Environmental Manager	
Name	Title	
<u>Jacob Watter</u> Signature	Enter Date 5/2/25	
/ Signature	Date Signed	

 Q1 2025 Outfall 11
 Page 2 of 2