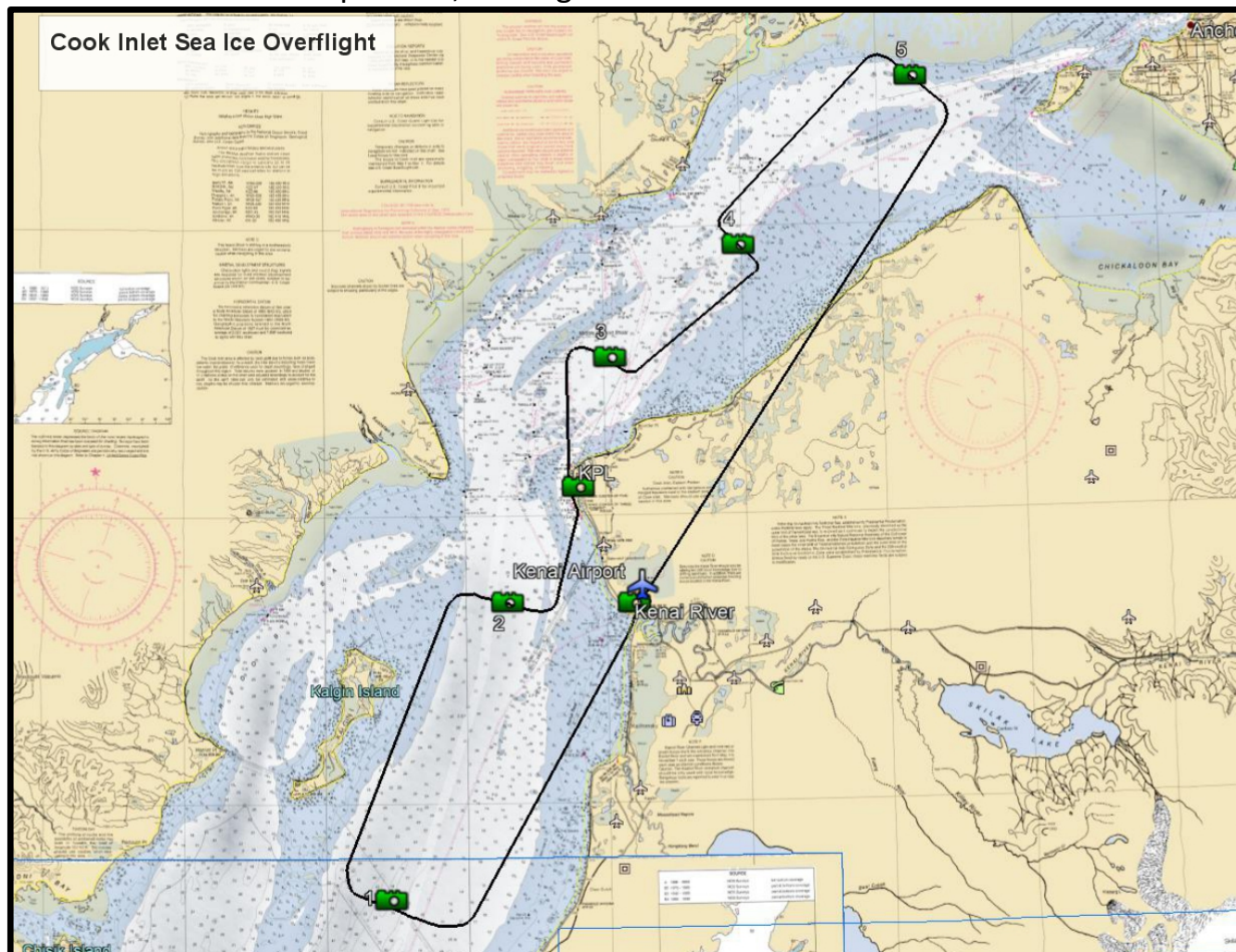




ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Ice Overflight Legend: The numbered locations on this page depict the locations of the pictures, looking toward the direction as indicated.



Observation Key:

Development Stage:	N = New Ni = Nilas	YN-G = Young Gray YN-GW = Young White FL = First-year thin	FM = First-year medium FT = First year thick Old = Old/Multi-year
Form: (across)	New: $\leq 12''$ Brash: $\leq 6'$ Pancake: 1-10'	Ice Cake: 6-65' Small Floe: 65-328' Med. Floe: 328- 1,640' Big Floe: 1/3 -1 mi.	Vast Floe: 1-6 mi. Belt: 0.6-60 mi. wide Strip: ≤ 0.6 mi. wide



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location - Kenai River

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 1 - NORTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐		Old ☐
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐			Pancakes ☐
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐			Giant floes ☐
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 1 - SOUTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 2 - NORTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 2 - <u>SOUTH</u>

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location - <u>KPL</u>

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐		Old ☐
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐			Pancakes ☐
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐			Giant floes ☐
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 3 - NORTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 3 - SOUTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 4 - NORTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐		Old ☐
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐			Pancakes ☐
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐			Giant floes ☐
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 4 - SOUTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 5 - NORTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐	Old ☐	
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐		Pancakes ☐	
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐		Giant floes ☐	
Comments:										



ICE OBSERVATION REPORT

DATE:	FLIGHT TIME (24 HR):	ALTITUDE OF OBSERVER:
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Location 5 - SOUTH

Concentration:	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐	9 ☐	10 ☐
Stage of Development:	New ☐		Ni ☐	YN-G ☐	YN-GW ☐	FL ☐	FM ☐	FT ☐		Old ☐
Form:	New ☐		Brash ☐		Belts ☐		Strips ☐			Pancakes ☐
	Ice Cakes ☐	Small floes ☐	Medium floes ☐		Big floes ☐		Vast floes ☐			Giant floes ☐
Comments:										