

Date: March 11, 2024

To: Lake and Peninsula School Board

From: Kasie Luke, Superintendent

Re: Report, March 14, 2024

Front Burner Dates & Happenings:

ASAA State Basketball, Anchorage March 13-16, 2024 - Go Lady Malamutes! BBRCTE Session III, Dillingham, King Salmon/Naknek March 17-22, 2024 LPSD State Testing Window - All LPSD Schools April 8-12, 2024 SNAP Meet, Newhalen April 15-19, 2024

Alaska Education & Legislative Session

This week we will learn if Governor Dunleavy will choose to accept the Legislature's SB140 Amendment to increase the Base Student Allocation by \$680, monies for correspondence study and implementation of the Reads Act as well as an easing of rules to form charter schools. We are so grateful to have stayed close to this Legislative session through our relationship with Representative Bryce Edgmon guiding our consortium of Districts through messaging, and insights to meetings with Senators and Legislators.

<u>Small School Intent to Enroll for 2024-2025</u> We intend to send out our intent to enroll forms to small school sites (those with 15 or fewer currently enrolled students) so we can make predictions for staffing and funding for schools in the year ahead. Currently we have the following schools open with K-12 enrollment listed:

Chignik Lake School	20		
Igiugig School	17		
Levelock School	14		
Kokhanok School	36		
LVHS:	17		
 Pilot Point 			
- Tanalian			
- Chignik Bay			
		LPSD Spring Graduation Celebrations!	
		Chignik Lagoon - April 12	Kokhanok - April 24

Perryville - April 12

Newhalen - April 12

Tanalian - April 21

37

21

28

15

Tanalian School, Port Alsworth

Meshik School, Port Heiden

Chignik Lagoon School

Perryville School

Nondalton School Newhalen School

There are 20 potential graduates for the 2023-2024 spring semester in LPSD. 55% of our graduates are currently planning on Enrolling in College or Trade School, 40% of our graduates are currently planning on Employing, and 5% are currently planning on Enlisting.

Nondaltaon - April 26

Meshik - April 27