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KENAI PENINSULA BOROUGH SCHOOL DISTRICT

148 North Binkley Street Phone (907) 714-8888 Soldotna, Alaska Fax (907) 262-9645

April 5, 2010

TO: Board of Education

FROM: Steve Atwater, Superintendent

SUBJECT: 2010-11 Administrator Contracts- Item 10 a (9)

It is recommended that the following administrator contracts be approved for the 2010-11 school year. The following assignments are tentative:

Lori Manion

*Professional Curriculum/Assessment Development Coordinator

Andrew Rothenberger

Principal/Teacher

Kachemak-Selo School

*reflects a change in assignment

LORI A. MANION

Kenai, AK 99611

CAREER OBJECTIVE

• Seeking a leadership position as professional development coordinator at the district level.

EDUCATIONAL BACKGROUND:

- 1994 Master of Education Elementary and Secondary School Administration, University of Mississippi – Hattiesburg, Mississippi
- 1987 Bachelor of Science Mathematics and Computer Science, University of Wisconsin LaCrosse, LaCrosse, Wisconsin
- 1983 High School Diploma Oregon High School, Oregon, Wisconsin

CERTIFICATION

- Administration: Alaska (K-12)
- Mathematics: Alaska (7-12)
- Computer Science: Alaska (7-12)

PROFESSIONAL EXPERIENCES:

•	2001 – present	Nikiski North Star Elementary
		Principal
•	1999 - 2001	Kenai Middle School, Kenai, Alaska
		Assistant Principal
٠	1997-1999	Nikiski Middle/Senior High School, Nikiski, Alaska
		Robin Williams, Principal
		Mathematics Instructor
•	1996-1997	Aniguiin School, Elim, Alaska
		Rod Hoeg, Principal
		Mathematics/English/PE Instructor
•	1990-1996	Nikiski Middle/Senior High School, Nikiski, Alaska
		Robert Bellmore, Principal
		Mathematics/Computer Science Instructor

AWARDS

٠	2007	Alaska Elementary Principal of the Year
•	2007	Nikiski Chamber of Commerce Person of the Year

1995 KPBSD Golden Apple Award

PROFESSIONAL MEMBERSHIP AND ACTIVITIES

- Participated in a variety of professional development trainings
- 2009 present Alaska Society for Technology in Education
- 2009 present Teacher Enrichment Pathway Committee
- 2008 present Alliance for a Healthier Generation Committee
- 2002 present Alaska Association of Elementary School Principals
- 2002 present National Association of Elementary School Principals
- 2005 2009 Kenai Peninsula Administrators Association Board
- President/Secretary/Past President
- 2001 2009 Nikiski Chamber of Commerce Member
- 2002 2007 Kenai Peninsula Sports & Activities Association Board
- 2002 2005 Kenai Care Center Board of Directors
- 1999 2004 KPBSD District Wide Inservice Committee
- 1999 2002 National Association of Secondary Administrators
 - 1999 2002 Alaska Association of Secondary Administrators
- 1997 2004 Phi Delta Kappa
- 1997 2000 National Council of Teachers of Mathematics
- 1996 2000 Alaska Council of Teachers of Mathematics
- 1995 1996 KPBSD District Mentor Committee
- 1991 1993 Boys and Girls Club Board of Directors

REFERENCES ON FILE WITH KPBSD

Andrew Rothenberger

Education:	<u>Undergraduate</u> – Pacific Lutheran University, Tacoma, WA - Bachelor of Science in Biology, Concentration in Botany and Ecology (2002) - Minor: Norwegian Language		
	<u>Graduate</u> – Pacific Lutheran University, Tacoma, WA - Masters of Arts in Education (2005) <u>Graduate Certificate</u> – University of Alaska Anchorage - Post Graduate Certificate Principal Program (2010)		
Educational Certification:	5-12 Math (HQ) 5-12 General Science (HQ)	5-12 Biology (HQ) K-12 Administrative Certificate Type-B (pending)	
Administrative/ Leadership 10).	Kachemak Selo School – Fritz Creek, AK (Aug 2009 – Present) - Participated in the principal internship program at Kachemak Selo School through UAA (09-		
Experience:	 Created and implemented a Technology Integration plan in cooperation with the district. Facilitated staff development workshops on the use of audio visual equipment (SMART Tech) Assisted in the establishment of a contract calendar that matched neighboring Russian village schools. Constructed a computer lab in the secondary building, and led parent computer awareness classes. 		
K-12 Teaching and Administrative Experience:	 Kachemak Selo School – Fritz Creek, AK (Aug 2005 – Present) Taught 6th through 12th grade math and science in a small Russian village setting Taught 9th through 12th grade art and P.E. in conjunction with core classes Actively involved with community fund raising events for field trips and activities Assisted parents in writing letters and attending meetings regarding the viability of bilingual Russian education taught in Kachemak Selo school classrooms Member of the school technology committee. Led classroom fieldtrips: career fair at Homer High (high school only), the Alaska SeaLife Center in Seward (6th -12th overnight), AVTEC orientation overnight, and overnight camping trips. 		
	 Taught 8th grade science in an urbor- Taught full time for six weeks and Actively involved parents in their conferences, and weekly emails Attended all school meetings (WA) 	away, WA (Sept 2004 – June 2005) an environment including a diverse student population maintained responsibility for one class for half of school year children's schoolwork through phone calls, parent/teacher ASL prep, school improvement plan, etc.) esearch and observations into a thesis on science attitudes	
Community and Other Experience	 Integrated new technologies withi Facilitated staff technology training 	internet labs to parents of an Old Russian Believer community. n the classrooms to enhance instruction.	

Audio Visual Technicians Assistant

	 Pacific Lutheran University – Tacoma, WA (June 2000 – May 2005) Responsible for the installation, teardown of all audio visual presentation equipment Assisted the technicians in the maintenance and cleaning of the equipment Instructed professors on the proper use of the equipment Responsible for troubleshooting equipment on site Environmental Management Technician's Aid Hedmark College – Evenstad, Norway (Dec 2001 – Feb 2002) Tracked collared wolf/moose pairs through use of GPS and VHF telemetry Downloaded maps charts and waypoints onto computer, in cooperation with Excel©, for use in
	reports and studies
Scholarly Activity:	Thesis: Attitudes and Beliefs That Shape Learning of Biological Evolution; 2002
Presentations and Interviews:	Presentation to Kachemak Selo parents on use of computer and projector as a tool to enhance student learning, and model academic concepts in math and science. September, 2007.
Professional Present). Memberships:	Member of Kenai Peninsula Education Association, and National Education Association (2005-
Recognition:	"Good Academic Achievement" Teacher Bonus recipient for 2006-2007 school year.

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