Tuesday, 14 October			Westmark Hotel Fairbanks		
Time	East and West Gold Rooms				
8:00 a.m 8:30 a.m.	Continental Breakfast and Registration				
8:15 a.m.	Morning Announcements				
Welcome and Keynote Speakers Chair: Robert Winfree, National Park Service					
8:30 a.m 9:10 a.m.	Sue Masica National Park Service, Alaska Regional Director Anatoliy N. Kachur Far Eastern Branch of the Russian Academy of Sciences				
9:10 a.m 10:10 a.m.	Russian Keynote Speaker Lyudmila S. Bogoslovskaya Russian Institute of Cultural and Natural Heritage				
10:10 a.m 10:40 a.m.	U.S. Keynote Speaker Science and Ecological Function: Perspectives from Predator and Prey Joel Berger Professor Craighead Chair University of Montana Senior Scientist, Wildlife Conservation Society				
10:40 a.m 11:00 a.m.	BREAK				
Session: Flora Chair: Peter Neitlich, National Park Service		Session: Ethnography And Subsistence Chair: Katerina Wessels, National Park Service			
Time	East Gold Room	Time	West Gold Room		
11:00 a.m 11:20 a.m.	Dispersal of Asian Plants to North America via Beringia: Relic or Recent Mosaic? Steffi M. Ickert-Bond University of Alaska Fairbanks - Museum of the North	11:00 a.m 12:00 a.m.	Cultural Vulnerability and Resilience in the Arctic: Preliminary Report on Archaeological Fieldwork at Cape Krusenstern National Monument, Northwest Alaska		
11:20 a.m 11:40 a.m.	Heavy Metal Pollution in Cape Krusenstern National		Shelby L. Anderson University of Washington		

Monument: Monitoring and Assessment along the Red Dog Mine Haul Road

Peter N. Neitlich National Park Service

11:40 a.m 12:00 p.m.	Trans-Beringian Movement of Hosts and Pathogens Throughout Beringia: Case Studies Using Shrews (Genus: Sorex) Andrew G. Hope University of New Mexico			
12:00 p.m 1:30 p.m.	LUNCH - On Your Own			
Session: Flora Cont'd Chair: Peter Neitlich, National Park Service		Session: Ethnography And Subsistence Cont'd Chair: Katerina Wessels, National Park Service		
Time	East Gold Room	Time	West Gold Room	
1:30 p.m 1:50 p.m.	Beringia from a Cretaceous Perspective David Norton Arctic Rim Research	1:30 p.m 1:50 p.m.	Sustaining a Healthy Human- Walrus Relationship in Beringia Vera Metcalf Kawerak, Inc. Martin Robards Marine Mammal Commission	
1:50 p.m 2:10 p.m.	Latest Cretaceous Flora in an Ancient Fluvial Environment: Preliminary Results from a Paleoenvironmental Study of the Lower Cantwell Formation at Sable Mountain, Denali National Park, Alaska Carla S. Tomsich University of Alaska Fairbanks	1:50 p.m 2:10 p.m.	More Findings on American Trade in Chukotka in the Early 20th Century Andrew Crow University of Alaska Anchorage	
2:10 p.m 2:30 p.m.	Genetic Studies Point to Beringia as a Biodiversity Hotspot of High-latitude Fungi Jozsef Geml University of Alaska Fairbanks	2:10 p.m 2:30 p.m.	The Lost Fleets of the Western Arctic: Preserving a Significant Element of the Maritime and Cultural Heritage of Alaska and the United States Bradley W. Barr National Oceanic and Atmospheric Administration	
2:30 p.m 2:50 p.m.	Eelgrass in Beringia: Past and Future Changes C. Peter McRoy University of Alaska Fairbanks	2:30 p.m 2:50 p.m.	Tuktu-Naiyuk and the Archaic of Alaska Julie A. Esdale Brown University	
2:50 p.m 3:10 p.m.	BREAK			

3:10 p.m 3:30 p.m.	Shrub Expansion in Arctic Parks Ken Tape University of Alaska Fairbanks	3:10 p.m 3:30 p.m.	An Update on the Exploration of Traditional Dance of the Inupiaq of the Northwest Arctic and Natives of the Chukotka Region Paaniikaaluk D'Anne Hamilton Northwest Arctic Borough
3:30 p.m 3:50 p.m.	Vegetation History of Western and Northern Alaska - What Can Three New Pollen Records from Lake Clark and Katmai National Parks Tell Us? Nancy Bigelow University of Alaska Fairbanks	3:30 p.m 4:10 p.m.	Marine Mammal Hunting Culture of Chukotka: Traditions and Modern Times Lyudmila S. Bogoslovskaya Russian Institute of Cultural and Natural Heritage
4:15 p.m 6:30 p.m. in Minto and Yukon Rooms	Poster Session and Reception: research, education, and outrea		ations on a wide range of arctic th a cash bar and appetizers.