## **Tundra Times Statewide Classified**

## 1. HELP WANTED

DIRECTOR OF WILDLIFE

Responsibilities: Coordinate with Fish & Game Advisory Committees in the TCC Region, assist in review-ing, amending and proposing Fish and Game regulations. Assist Inter-ior villages in matters involving sub-strence, hunting and trapping regula-tions on federal and state lands.

Qualifications: Must be familiar with rural lifestyles in Interior Alaska

HELP WANTED

JOB OPENING

Permanent Store Manager: With some experience in retail store management, Salary 3600,00 per month, groceries at landed cost and living quarter completely furnished. If interested please write to Mose Edwards, Pilot Station Native Store Carl phone No. 429-8001. Must be willing to sign three (3) year contract. Appl. deadline is July 31, 1980

Telephone: 907-479-7143. Deadline for receipt of application is July 30, 1980, or until filled. The University of Alaska is an AAGeeo Employer and Educational Institution.

Publish: 6/25, 7/09, 7/16, 7/23

HELP WANTED POSITION OPENING

TITLE: LAND MANAGEMENT OFFICER BERING STRAITS NATIVE CORPORATION

INSPECTION at:
Associated General Contractors, Alaskac Chapter, 3201 Spenard Rd.,
Anchorase, AK 995031
Contractors, Plan Room, 1416 Gilliam Way,
Fairbanks, AK 99701;
Associated General Contractors, Juneau Chapter, 136 9802;
Associated General Contractors, Tacoma, Washers, 320 S. Pine Street,
Tacoma, WA 984091;
Canoniam Chapter, 320 S. Pine Street,
Construction Plan Bureau, 1172
Gambell, Anchorase, AK 99501;
Gambell, Anchorase, AK 99501;

Director's Office, Division of High-way Deisgn and Construction, Island Center Building, Douglas, Alaska.

This project will consist of the con-struction of two single lane struc-tural steel truss bridges consisting of one two span and one three span structures.

Principal items of work consist of the following: all required construction engineering by the contractor; 170 cubic yards of Class "S" concrete; 372,000 pounds of structural steel 1,170 linear feet of 24 inch diameter