Please ty	pe in	tripli	icate)
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FISCAL NOTE

Prepared in regard to: House Bill	No. 1320
	r resolution and number, if available,
Amendment to:	
(List bill	or resolution and number)
Requested by: Legislative Council	Date of receipt: Jan 20, 1981, at Bottineau
In the following space note the fiscaproposal:	al effect in dollars of the legislative
Narrative:	
The position, equipment and operating expeduties required. The primary responsibilithe state.	nses requested are necessary to perform the ty is to operate the fire index system for
Attachment A is a specific list of duties.	•
	· ·
	4
Fiscal Effect:	
1981-82	32-83 Total Biennium
SpecialGeneralSpecialFundsFundFunds	General Special General Fund Funds Fund
\$43,123 estimated	\$44,883 estimated \$88,006 estimated
	Signed Alexander
Signed Hopert E. Johnson	
	Typed Name Robert E. Johnson
Date Prepared: 1-23-81	Department North Dakota Forest Service

If additional space is needed, attach a supplementary sheet.

DUTIES AND FREQUENCY OF DUTIES FOR OPERATION OF THE NORTH DAKOTA FIRE DANGER RATING SYSTEM

1. Daily

- a. Morning update of fire indices per station (requires AC power and telephone). Fourteen stations are projected statewide.
- Afternoon fire indices report and tomorrow's forecast (requires AC power and telephone)
- c. Enter indices in observation books (21 entries for each of 10 stations)
- d. Plot indices data and draw appropriate graphs (3 graphs for each of 10 stations)
- Transmit indices from observation book to seven agencies (includes forecasted indices)
- f. Analyze data, consider trending and future trends
- g. Be available for consultation and consult the National Weather Service
- h. Coordinate public information including fire condition reports to media

2. Weekly

- a. Provide a weekly summary of activity and analysis of data
- b. Provide special use applications

3. Monthly

- a. Provide a monthly summary and analysis of data
- Print and distribute forms and other dispendable supplies for other observation stations.
- c. Check and maintain equipment for the observation stations.

4. Annual

- a. Assemble and disassemble all weather observation stations.
- b. Prepare and conduct observer training sessions
- c. Provide an annual summary and analysis of yearly data
- d. Provide fire history data from agencies and analyze to adjust factors related to indices (continuing process throughout the year)

- e. Print and distribute forms and supplies for stations.
- f. Analyze the fire season through review of the data, the station locations and determine the need to change or modify station location or to add or subtract other observation stations to provide most effective coverage.

5. As Required

- a. Contact the Natural Resources Council when Advisory Committee needs to be activated.
- b. Be available for consultation with the Governor, Natural Resources Council, etc.
- c. Special use applications such as prescribed burning