## Question No: 72

Question: Department of Education Demographic Projections
$\begin{array}{ll}\text { Date: } & \text { 12/11/91 } \\ \text { Member: } & \text { Mr BELL } \\ \text { To: } & \text { MINISTER for EDUCATION }\end{array}$

1. Why are Department of Education demographic projections so frequently incorrect for the Haasts Bluff and Finke schools, given the following statistics -
(a) Haasts Bluff - demographic projection, 18 children; average attendance, 26 children; enrolment, 31; and
(b) Finke - demographic projection, 36 children; average attendance, 45-50; enrolment, 60.

## ANSWER

1. (a) Haasts Bluff School (as at August each year)

Projected Actual
19882525
19892926
19903131
19912326
Demographic projections for Haasts Bluff School indicate a high level of accuracy, given figures are calculated 12 months in advance.
2. (b) Finke School (as at August each year)

Projected Actual
19883847
19894243
19904659
19914256
Finke School's statistical returns indicate enrolment has not reached 60.
A number of Aboriginal families have returned to the Finke area in recent years. The program offered at Finke School has encouraged higher attendance.

The transience of populations in small Aboriginal communities makes 12 month enrolment projections difficult.

The demographer makes the best use of all available knowledge of school communities, including information from the Head Teacher and Regional Superintendent. It is not possible to predict ad hoc population shifts which occur from time to time in remote communities.

