

was an ivory chees set made by a Canadian Rakimo CANADIAN WEEKLY BULL

INFORMATION DIVISION . DEPARTMENT OF EXTERNAL AFFAIRS . OTTAWA, CANADA

Vol. 19 No. 43 about sew send bender selling highway constitution in character toses 800

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is made of sealskin.

CIFTS FOR HER MAJES

Two personal gifts from the Covernment of Cado

Groolsoois spent six months working on the set.

born in Chesterfield Inlet but now lives in Igloofik

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luge Telescope to Bear Queen's Name 1	TV Spotter for Use of Infantry
Gifts for Her Majesty	ICAO Assembly to Meet in Canada
Pioneer Debts Written Off	
Price Indexes of Highway Construction	Radio and TV Awards to CBC
British Home Builders Visit	Conference on Indian Affairs
JC to Study Great Lakes Water Levels	Mental Retardation Meeting
SMALE VERMINER OF STREET OF STREET STREET STREET STREET STREET	

The second gift was given to the Royal Paintly through H.R.H. Prince Philip. It is a highly versaule THE TELESCOPE TO BEAR QUEEN'S NAME brough time in prices paid

awarded for new construction and reconstruction of In honour of the 1964 visit of the Queen, Canada plans to build a 150-inch reflecting telescope - one of the largest in the world. The complex will be hamed the Queen Elizabeth II Observatory. "It is fitting, indeed", said Prime Minister L.B. Pearson, who announced the project, "that this great new Canadian instrument of science be named after Her Majesty, who, in her person and her office, symbolizes those values, so precious in our heritage, which remain constant in an ever-changing world," CHOICE OF SITE HER do STOLOGIO notado Etilado

struction, also included in the recombined mides.

by provincial and federal governments in contracts

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PRICE INDEX OF INCIDENT CONSTRUCTION

Site investigations have been in progress for some time by scientists from the Observatories Branch of the Department of Mines and Technical Surveys. The search has been uarrowed to five possible mountainous locations - three in southern British Columbia and two in southern Alberta, Construction will take about six years. Him acisal oil revuon

The largest optical telescopes in Canada at Present are the 74-inch instrument at the Dunlap Observatory, Richmond Hill, Toronto, Ontario, and the 72-inch Dominion Astrophysical Observatory telescope at Victoria, B.C. When the new telescope comes into use, it will be exceeded in size only by the 200-inch instrument at Mount Palomar, California. interests an opportunity to meet the British builders

to discuss possible ways of participating is Britain's

hour on land and four m.p.h. on water.

OPENING OF A NEW ERA "It is confidently expected", said Mr. Pearson "that completion of the Queen Elizabeth II Observatory will mark the opening of a new era of achievement for Canadian astronomers and will ensure Canada a place in the van of nations during the period of great advance in the physical sciences."

It carries two passengers and can travel 40 miles an

Mr. W.M. Benidickson, the Minister of mines and Technical Surveys, said that the new telescope would bolster Canada's scientific prestige and stimulate the development of scientific personnel. It would, he added, be made available to universities and other Canadian institutions carrying on advanced research in Astronomy and the related physical sciences.

Mr. Benidickson estimated the capital cost of the project at approximately \$10 million, of which 85 per cent would be spent in Canada, providing both employment and new experience to Canadian engineering, electronics and other firms.

With advances in science and technology increasingly dependent on knowledge obtained from outer space, the Minister foresaw the new telescope "enabling Canada to carry on an aggressive research programme in the space sciences". and louit out

recently, Resources Minister Laing said: "I am very happy to play a part in this measure. These liens