

S. J. McKee Archives



Brandon University Bobcats (field hockey)

<http://archives.brandonu.ca/en/permalink/descriptions12396>

Part Of: Brandon University Photograph Collection

Description Level: Item

Series Number: 4

Item Number: 4.273

Accession Number: 2-2012

GMD: graphic

Date Range: 1979-1980

Physical Description: 7.25" x 10" (color)

Scope and Content:

Photograph of the Brandon University women's field hockey team. Rookie of the year: Linda Dalling. Most improved player: Nicola Andrews. Most valuable player: Shelley Hartel. G.P.A.C. all-star: Shelley Hartel. Conference: 1-2-1. Overall: 6-2-13.

Name Access:

- Len Van Rooen
- Diane Cop
- Deb Morris
- Frances Zimmer
- Karen Simpkin
- Susan Thomassen
- Kristy Henderson
- Shauna McKinnon
- Colleen Clark
- Janet Fraser
- Lucy Evans
- Irene Petrycia
- Shelley Hartel
- Carol McInnis
- Rona Henderson
- Nancy Stanley
- Bev Morrison
- Laurie King
- Patricia Scaletta
- Linda Dalling
- Nicola Andrews
- Carolyn Chartrand

Subject Access: field hockey
team sports

Storage Location: BUPC color storage box





Brandon University Lady Bobcats (field hockey)

<http://archives.brandonu.ca/en/permalink/descriptions1218>

Part Of: Brandon University Photograph Collection
Description Level: Item
Series Number: 4
Item Number: 4.195
GMD: graphic
Date Range: 1978-1979
Physical Description: 8" x 10" (b/w)
Physical Condition: There is a tear at the bottom of the photograph towards the right corner.
Scope and Content:

Portrait of the Brandon University Lady Bobcats field hockey team. Back Row (L to R): Mary Jo Abbott, Diane Cop, Mona Harley, Brenda Johnson, Kirsty Henderson, Wendy Benyk, Jean Dell, Nancy Stanley (Coach). Front Row (L to R): Janet Fraser, Bev Cooper, Bev Morrison, Laurie King, Lucy Evans, Rona Henderson.

Name Access: Mary Jo Abbot
Diane Cop
Mona Harley
Brenda Johnson
Kirsty Henderson
Wendy Benyk
Jean Dell
Nancy Stanley
Janet Fraser
Bev Cooper
Bev Morrison
Laurie King
Lucy Evans
Rona Henderson
Subject Access: field hockey
team sports

Images

