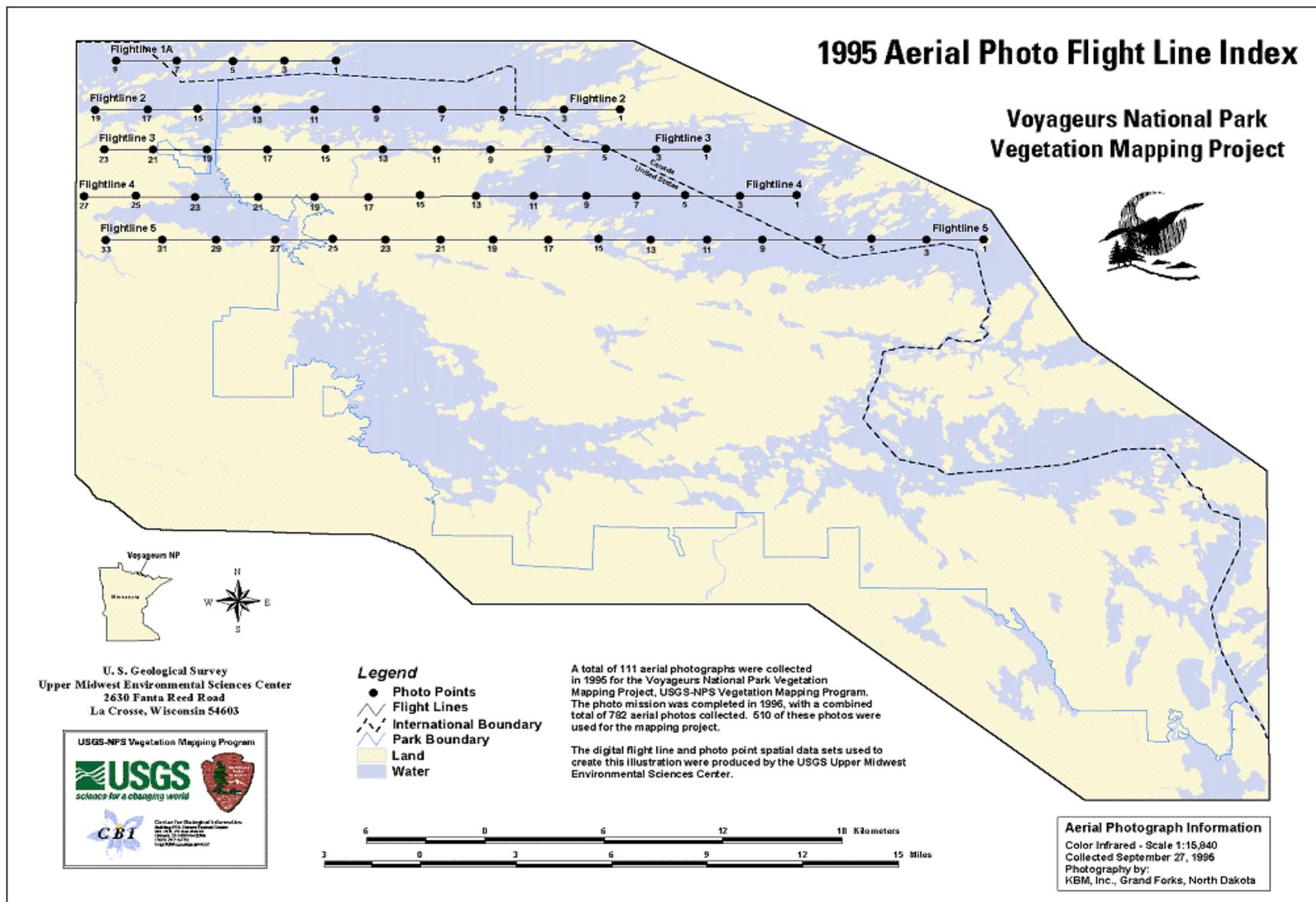


Voyageurs National Park Aerial Photographs

Click on a Photo point in the index below, or choose from text list:



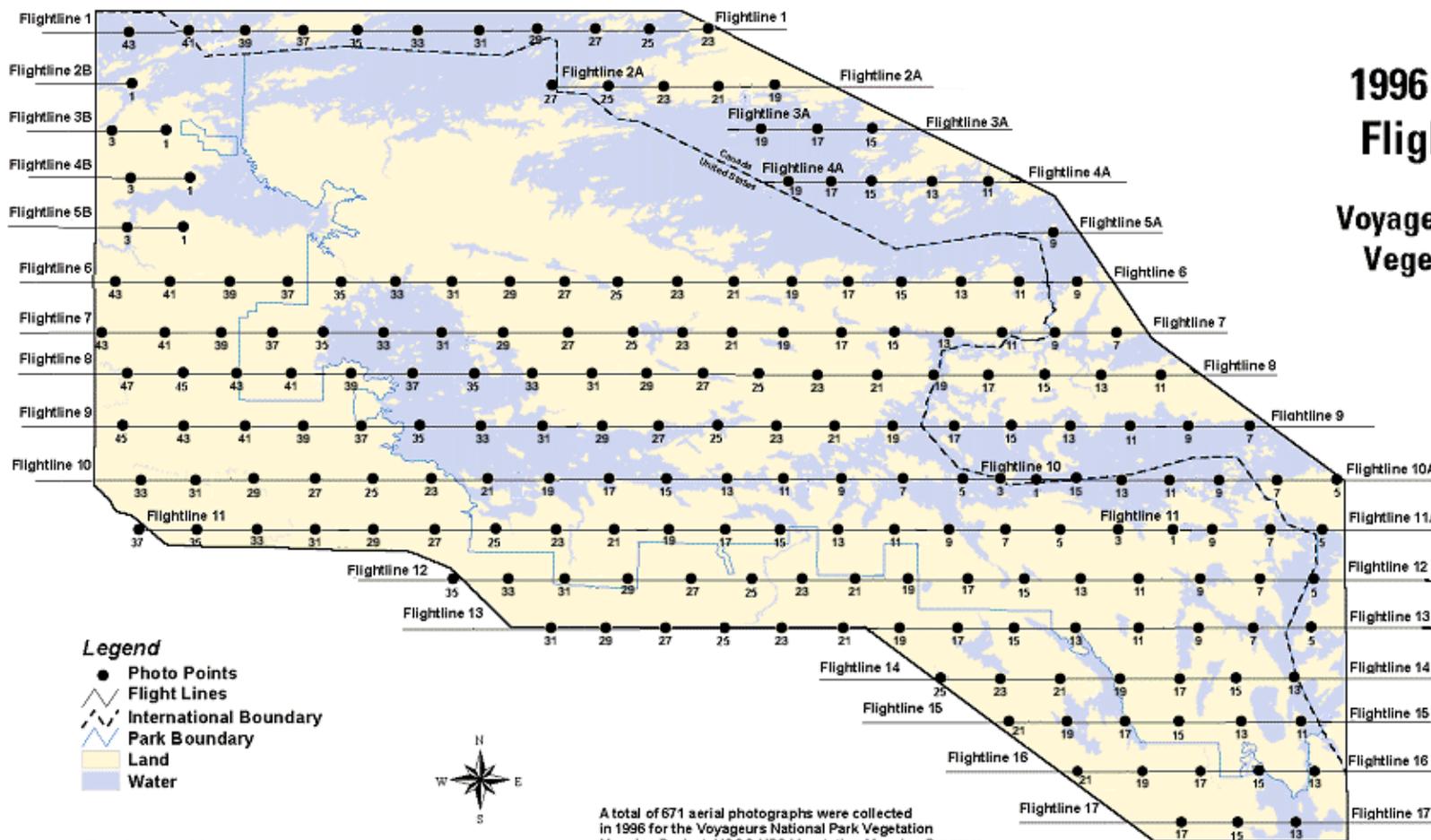
Photographs available:

1:15,840-scale color infrared photographs taken 09/27/1995.

*.pdf format

Photo 1a-01	Photo 2-1	Photo 3-1	Photo 4-1	Photo 5-1
Photo 1a-03	Photo 2-3	Photo 3-3	Photo 4-3	Photo 5-3
Photo 1a-03	Photo 2-5	Photo 3-5	Photo 4-5	Photo 5-5
Photo 1a-07	Photo 2-7	Photo 3-7	Photo 4-7	Photo 5-7
Photo 1a-09	Photo 2-9	Photo 3-9	Photo 4-9	Photo 5-9
	Photo 2-11	Photo 3-11	Photo 4-11	Photo 5-11
	Photo 2-13	Photo 3-13	Photo 4-13	Photo 5-13
	Photo 2-15	Photo 3-15	Photo 4-15	Photo 5-15
	Photo 2-17	Photo 3-17	Photo 4-17	Photo 5-17
	Photo 2-19	Photo 3-19	Photo 4-19	Photo 5-19
		Photo 3-21	Photo 4-21	Photo 5-21
		Photo 3-23	Photo 4-23	Photo 5-23
			Photo 4-25	Photo 5-25
			Photo 4-27	Photo 5-27
				Photo 5-29
				Photo 5-31
				Photo 5-33

Click on a Photo point in the index below, or choose from text list:



1996 Aerial Photo Flight Line Index

Voyageurs National Park Vegetation Mapping Project



Legend

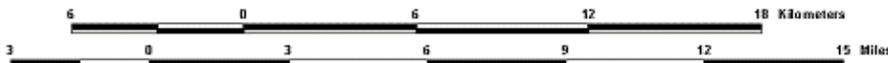
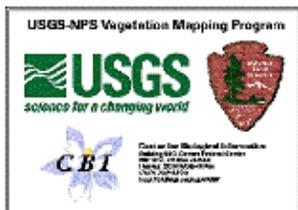
- Photo Points
- Flight Lines
- - - International Boundary
- ▭ Park Boundary
- Land
- Water



U. S. Geological Survey
 Upper Midwest Environmental Sciences Center
 2630 Fanta Reed Road
 La Crosse, Wisconsin 54603

A total of 671 aerial photographs were collected in 1996 for the Voyageurs National Park Vegetation Mapping Project, USGS-NPS Vegetation Mapping Program. The photo mission was initiated in 1995, with a combined total of 782 aerial photos collected. 510 of these photos were used for the mapping project.

The digital flight line and photo point spatial data sets used to create this illustration were produced by the USGS Upper Midwest Environmental Sciences Center.



Aerial Photograph Information

Color Infrared - Scale 1:15,840
 Collected September 13-14, October 3, 1996
 Photography by:
 KBM, Inc., Grand Forks, North Dakota

Photographs available:

1:15,840-scale color infrared photographs taken 09/13/1996.

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| Photo 1-23 | Photo 2a-19 | Photo 3a-15 | Photo 4a-11 | Photo 5a-09 | Photo 6-9 | Photo 7-7 | Photo 8-11 | Photo 9-7 | Photo 10-1 | Photo 11-1 | Photo 12-5 |
| Photo 1-25 | Photo 2a-21 | Photo 3a-17 | Photo 4a-13 | Photo 5b-01 | Photo 6-11 | Photo 7-9 | Photo 8-13 | Photo 9-9 | Photo 10-3 | Photo 11-3 | Photo 12-7 |
| Photo 1-27 | Photo 2a-23 | Photo 3a-19 | Photo 4a-15 | Photo 5b-03 | Photo 6-13 | Photo 7-11 | Photo 8-15 | Photo 9-11 | Photo 10-5 | Photo 11-5 | Photo 12-9 |
| Photo 1-29 | Photo 2a-25 | Photo 3b-01 | Photo 4a-17 | | Photo 6-15 | Photo 7-13 | Photo 8-17 | Photo 9-13 | Photo 10-7 | Photo 11-7 | Photo 12-11 |
| Photo 1-31 | Photo 2a-27 | Photo 3b-03 | Photo 4a-19 | | Photo 6-17 | Photo 7-15 | Photo 8-19 | Photo 9-15 | Photo 10-9 | Photo 11-9 | Photo 12-13 |
| Photo 1-33 | Photo 2b-01 | | Photo 4b-01 | | Photo 6-19 | Photo 7-17 | Photo 8-21 | Photo 9-17 | Photo 10-11 | Photo 11-11 | Photo 12-15 |
| Photo 1-35 | | | Photo 4b-03 | | Photo 6-21 | Photo 7-19 | Photo 8-23 | Photo 9-19 | Photo 10-13 | Photo 11-13 | Photo 12-17 |
| Photo 1-37 | | | | | Photo 6-23 | Photo 7-21 | Photo 8-25 | Photo 9-21 | Photo 10-15 | Photo 11-15 | Photo 12-19 |
| Photo 1-39 | | | | | Photo 6-25 | Photo 7-23 | Photo 8-27 | Photo 9-23 | Photo 10-17 | Photo 11-17 | Photo 12-21 |
| Photo 1-41 | | | | | Photo 6-27 | Photo 7-25 | Photo 8-29 | Photo 9-25 | Photo 10-19 | Photo 11-19 | Photo 12-23 |
| Photo 1-43 | | | | | Photo 6-29 | Photo 7-27 | Photo 8-31 | Photo 9-27 | Photo 10-21 | Photo 11-21 | Photo 12-25 |
| | | | | | Photo 6-31 | Photo 7-29 | Photo 8-33 | Photo 9-29 | Photo 10-23 | Photo 11-23 | Photo 12-27 |
| | | | | | Photo 6-33 | Photo 7-31 | Photo 8-35 | Photo 9-31 | Photo 10-25 | Photo 11-25 | Photo 12-29 |
| | | | | | Photo 6-35 | Photo 7-33 | Photo 8-37 | Photo 9-33 | Photo 10-27 | Photo 11-27 | Photo 12-31 |
| | | | | | Photo 6-37 | Photo 7-35 | Photo 8-39 | Photo 9-35 | Photo 10-29 | Photo 11-29 | Photo 12-33 |
| | | | | | Photo 6-39 | Photo 7-37 | Photo 8-41 | Photo 9-37 | Photo 10-31 | Photo 11-31 | Photo 12-35 |
| | | | | | Photo 6-41 | Photo 7-39 | Photo 8-43 | Photo 9-39 | Photo 10-33 | Photo 11-33 | |
| | | | | | Photo 6-43 | Photo 7-41 | Photo 8-45 | Photo 9-41 | Photo 10a-05 | Photo 11-35 | |
| | | | | | | Photo 7-43 | Photo 8-47 | Photo 9-43 | Photo 10a-07 | Photo 11-37 | |
| | | | | | | | | Photo 9-45 | Photo 10a-09 | Photo 11a-05 | |
| | | | | | | | | | Photo 10a-11 | Photo 11a-07 | |
| | | | | | | | | | Photo 10a-13 | Photo 11a-09 | |
| | | | | | | | | | Photo 10a-15 | | |
| Photo 13-5 | Photo 13-19 | Photo 14-13 | Photo 15-11 | Photo 16-13 | Photo 17-13 | | | | | | |
| Photo 13-7 | Photo 13-21 | Photo 14-15 | Photo 15-13 | Photo 16-15 | Photo 17-15 | | | | | | |
| Photo 13-9 | Photo 13-23 | Photo 14-17 | Photo 15-15 | Photo 16-17 | Photo 17-17 | | | | | | |
| Photo 13-11 | Photo 13-25 | Photo 14-19 | Photo 15-17 | Photo 16-19 | | | | | | | |
| Photo 13-13 | Photo 13-27 | Photo 14-21 | Photo 15-19 | Photo 16-21 | | | | | | | |
| Photo 13-15 | Photo 13-29 | Photo 14-23 | Photo 15-21 | | | | | | | | |
| Photo 13-17 | Photo 13-31 | Photo 14-25 | | | | | | | | | |