

# YUKON WILDLIFE KEY AREAS

## SUMMARY OF WILDLIFE VALUES

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Marcus Waterreus

Title/Description: WKA's for Grant Lortie

REMOTE SENSING TECH. HABITAT SEC.  
DEPT. OF ENVIR.

06 Jul 2006

WILDLIFE	SEASON	FUNCTION	SOURCE	COUNT*
Alpine Raptor	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Bald Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	3
Bison	year round	all functions	anecdotal	2
Black Bear	spring (Apr-Jun)	range	anecdotal	1
Duck	fall (Aug-Oct)	stage	survey	3
	spring (Apr-Jun)		survey	2
	summer (Jun-Aug)	moult	survey	1
		reproduction (birth, nest)	survey	1
Golden Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	3
Mule Deer	winter (Oct-Apr)	range	anecdotal	1
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Riparian Raptor	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Tatchun Caribou Herd				
Woodland Caribou	winter (Oct-Apr)	range	survey	1

\* Count is the number of Key Areas that have the associated combination of Wildlife, Season, Function, and Source values. Each Key Area can have more than one combination of values; therefore, the total number of Key Areas summarised in this report is likely less than the sum of the Counts. The number of Key Areas summarised can be found in the accompanying Area Details report.

# YUKON WILDLIFE KEY AREAS

## AREA DETAILS

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Marcus Waterreus

06 Jul 2006

Title/Description: WKA's for Grant Lortie

Number of Wildlife Key Areas listed: 14

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<b>104</b> General Location: STEWART CROSSING				
Habitat: upland			Last modified: 23-Jul-90	
Area: 32.223 sqkm				
Drainages: (1) Yukon River; (2) Stewart River; (3)				
References: <b>158</b>				
Black Bear	spring (Apr-Jun)	range	anecdotal	
<b>987</b> General Location: WILLOW CREEK				
Habitat: wetland			Last modified: 01-Apr-91	
Area: 20.292 sqkm				
Drainages: (1) Yukon River; (2) Pelly River; (3) Willow Creek				
Significance: LOCAL				
Wildlife Abundance: COMBINED WITH KEYNO 988. F,S: PEAK OF 830 DUCKS. SP,S: PEAK OF 460 DUCKS.				
Comments: MOULTING AND BREEDING ALSO OCCUR, BUT NEEDS MORE SURVEY WORK; MAINLY FOR MIGRATING BIRDS				
References: <b>136 70 47 44</b>				
Duck	fall (Aug-Oct)	stage	survey	
Duck	spring (Apr-Jun)	stage	survey	
<b>988</b> General Location: WILLOW CREEK				
Habitat: wetland			Last modified: 01-Apr-91	
Area: 13.474 sqkm				
Drainages: (1) Yukon River; (2) Pelly River; (3) Willow Creek				
Significance: LOCAL, MAINLY FOR MIGRATING BIRDS				
Wildlife Abundance: COMBINED WITH KEYNO 987. F,S: PEAK OF 830 DUCKS. SP,S: PEAK OF 460 DUCKS.				
Comments: MOULTING AND BREEDING ALSO OCCUR, BUT NEEDS MORE SURVEY WORK.				
References: <b>136 70 47 44</b>				
Duck	fall (Aug-Oct)	stage	survey	
Duck	spring (Apr-Jun)	stage	survey	
<b>1088</b> General Location: CARMACKS				
Habitat: upland			Last modified: 11-Feb-94	
Area: 5.223 sqkm				
Drainages: (1) Yukon River; (2) ; (3)				
Wildlife Abundance: 12 MULE DEER SIGHTED JAN7-11, 1991; 6 SIGHTED 91/01/16				
Biophysical: SOUTH-FACING, GRASSY SLOPES				
References: <b>318</b>				
Mule Deer	winter (Oct-Apr)	range	anecdotal	

Recent winter occupation: ETHEL LK

WOODLAND  
CARBON

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<b>1343</b> General Location: MINTO				Last modified: 31-May-91
Habitat: upland	Area: 69.626 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
References: <b>242</b>				
Bald Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
Golden Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1344</b> General Location: HOOCHKEOO CREEK				Last modified: 31-May-91
Habitat: upland	Area: 35.548 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
References: <b>242</b>				
Golden Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1345</b> General Location: LEGAR LAKE				Last modified: 14-Nov-90
Habitat: upland	Area: 95.328 sqkm			
Drainages: (1) Yukon River; (2) Pelly River; (3)				
References: <b>242</b>				
Riparian Raptor	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1347</b> General Location: CARMACKS				Last modified: 31-May-91
Habitat: upland	Area: 433.855 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
References: <b>242</b>				
Bald Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
Golden Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1348</b> General Location: TATCHUM LAKE				Last modified: 31-May-91
Habitat: upland	Area: 138.705 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
References: <b>242</b>				
Bald Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1350</b> General Location: MCCABE CREEK				Last modified: 14-Nov-90
Habitat: upland	Area: 9.757 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
References: <b>242</b>				
Alpine Raptor	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>1900</b> General Location: VON WILCZEK LAKES				Last modified: 20-Mar-93
Habitat: wetland	Area: 69.680 sqkm			
Drainages: (1) Yukon River; (2) Von Wilczek Creek; (3)				
Significance: REGIONAL				
Wildlife Abundance: 2000 - 4000 DUCKS, MAINLY DIVERS, USUALLY PRESENT SUMM. & FALL. GREBES ARE COMMON BREEDERS.				
Biophysical: BULLRUSH STANDS OCCUR; UNUSUAL IN YUKON. ABUNDANT AQUATIC PLANTS AND INVERTEBRATES.				
References: <b>256 255 244 136 85 70 47 44</b>				
Duck	fall (Aug-Oct)	stage	survey	
Duck	summer (Jun-Aug)	moult	survey	
Duck	summer (Jun-Aug)	reproduction (birth, nest)	survey	

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<b>1925</b> General Location: CARMACKS				
Habitat: upland Area: 635.337 sqkm			Last modified: 28-Feb-94	
Drainages: (1) Yukon River; (2) Little Salmon River; (3)				
Wildlife Abundance: SMALL GROUPS OF 3-14 BISON SIGHTED				
Comments: COMPILATION OF BISON SIGHTINGS KEPT BY MANFRED HOEFS				
References:				
Bison	year round	all functions	anecdotal	
<b>1926</b> General Location: TATCHUN LAKE				
Habitat: upland Area: 27.459 sqkm			Last modified: 28-Feb-94	
Drainages: (1) Yukon River; (2) ; (3)				
Wildlife Abundance: 4 BISON SIGHTED				
Comments: COMPILATION OF BISON SIGHTINGS KEPT BY MANFRED HOEFS				
References:				
Bison	year round	all functions	anecdotal	
<b>1936</b> General Location: TATCHUN RIVER				
Habitat: upland Area: 1967.146 sqkm			Last modified: 22-Nov-94	
Drainages: (1) Yukon River; (2) Pelly River; (3)				
References: 276 275 270				
Woodland Caribou				
winter (Oct-Apr)	range	survey		

RANGE EXTENSION INTO LOWER TATCHUN

N. OF MT MILTON

RANGE EXTENSION INTO LOWER TATCHUN CR  
N. OF MT MILTON

# YUKON WILDLIFE KEY AREAS

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

## REFERENCES

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Marcus Waterreus

06 Jul 2006

Title/Description: WKA's for Grant Lortie

Number of Wildlife Key Area References listed: 14

### REFERENCE TYPE: Interview

158. SUMANIK, R. AND M. WATERREUS. 1990. MINERAL LICKS AND IMPORTANT GRIZZLY AND BLACK BEAR HABITATS IN THE YUKON.

318. WING, D. 1987(3/12). YUKON-WIDE GOAT AND SHEEP HABITAT INTERVIEWS CONDUCTED FOR YTG RENEWABLE RESOURCES

Location: Environment Habitat Program; Shelf: ; Catalogue Number:

### REFERENCE TYPE: Report

44. BROWN, R.L. 1979. SUMMER (1978) WATERFOWL AND UPLAND GAME BIRD SURVEYS: PROPOSED DEMPSTER LATERAL GAS PIPELINE ROUTE.

Location: Environment Habitat Program; Shelf: Habitat Library; Catalogue Number: 414

47. C.W.S. 1977. MIGRATORY BIRD INVESTIGATIONS ALONG THE PROPOSED ALASKA HIGHWAY GAS PIPELINE ROUTE: A PRELIMINARY ASSESSMENT OF IMPORTANT WETLAND AREAS ALONG ALTERNATE YUKON GAS PIPELINE ROUTES. INTERIM REPORT NO. 1.

Location: Environment Habitat Program; Shelf: Habitat Library; Catalogue Number: 454

70. BEAK CONSULTANTS LIMITED. 1977. FALL (1977) WATERFOWL CONCENTRATIONS: PROPOSED KLONDIKE HIGHWAY GAS PIPELINE ROUTE.

Location: Environment Habitat Program; Shelf: Habitat Library; Catalogue Number: 955

85. DENNINGTON, M. 1985. SOME IMPORTANT MIGRATORY BIRD HABITATS IN THE YUKON TERRITORY.

Location: Environment Habitat Program; Shelf: Habitat Library; Catalogue Number: 44

136. BEAK CONSULTANTS LTD. 1978. SPRING (1978) WATERFOWL MIGRATION: PROPOSED DEMPSTER LATERAL GAS PIPELINE ROUTE, JULY 1978.

Location: Yukon Archives; Shelf: ; Catalogue Number: 1315

244. JOHNSTON, W.G. 1984. WATERBIRD MONITORING AT A GRAVEL CRUSHING AND STOCKPILING SITE, VON WILCZEK LAKES, YUKON TERRITORY.

Location: Environment Habitat Program; Shelf: Habitat Library; Catalogue Number: 624

### REFERENCE TYPE: Survey

242. MOSSOP, D. . Y.T.G. RAPTOR NEST SITE AND KEY AREA SURVEY IN THE YUKON.

Location: Environment Bird/Small Mammal Program; Shelf: ; Catalogue Number:

255. HAWKINGS, J.S. AND V.A. LOEWEN. 1988. WATERFOWL SURVEYS IN CENTRAL YUKON, 1988.

Location: Environment Habitat Program; Shelf: ; Catalogue Number:

256. LOEWEN, V.A. AND J.A. STANFORTH. 1989. AERIAL AND GROUND SURVEYS OF WATERFOWL IN THE VON WILCZEK LAKES AREA, SUMMER, 1989.

Location: Environment Habitat Program; Shelf: ; Catalogue Number:

270. FARNELL, R.; GILROY, B.; CAREY, J. . GMZ-4 CARIBOU LATE WINTER DISTRIBUTION DATA, 1989-1993; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

275. FARNELL, R.; GILROY, B. . TATCHUN CARIBOU HERD LATE WINTER DISTRIBUTION DATA, 1991-1994; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

276. GILROY, B.; FRASER, V. . TATCHUN CARIBOU HERD EARLY WINTER DISTRIBUTION DATA, 1993; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

# YUKON WILDLIFE KEY AREAS

## SUMMARY OF WILDLIFE VALUES

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Marcus Waterreus

10 Jul 2006

Title/Description: More WKA's for Grant

WILDLIFE	SEASON	FUNCTION	SOURCE	COUNT*
Bison	year round	all functions	anecdotal	2
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Ethel Lake Caribou Herd				
Woodland Caribou	winter (Oct-Apr)	range	survey	1

\* Count is the number of Key Areas that have the associated combination of Wildlife, Season, Function, and Source values. Each Key Area can have more than one combination of values; therefore, the total number of Key Areas summarised in this report is likely less than the sum of the Counts. The number of Key Areas summarised can be found in the accompanying Area Details report.

# YUKON WILDLIFE KEY AREAS

## AREA DETAILS

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Marcus Waterreus

10 Jul 2006

Title/Description: More WKA's for Grant

Number of Wildlife Key Areas listed: 4

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<b>1925</b> General Location: CARMACKS				
			Last modified: 28-Feb-94	
Habitat: upland	Area: 635.337 sqkm			
Drainages: (1) Yukon River; (2) Little Salmon River; (3)				
Wildlife Abundance: SMALL GROUPS OF 3-14 BISON SIGHTED				
Comments: COMPILATION OF BISON SIGHTINGS KEPT BY MANFRED HOEFS				
References:				
Bison	year round	all functions	anecdotal	
<b>1926</b> General Location: TATCHUN LAKE				
			Last modified: 28-Feb-94	
Habitat: upland	Area: 27.459 sqkm			
Drainages: (1) Yukon River; (2) ; (3)				
Wildlife Abundance: 4 BISON SIGHTED				
Comments: COMPILATION OF BISON SIGHTINGS KEPT BY MANFRED HOEFS				
References:				
Bison	year round	all functions	anecdotal	
<b>2722</b> General Location: Crooked Creek				
			Last modified: 31-Oct-05	
Habitat: upland	Area: 94.730 sqkm			
Drainages: (1) Yukon River; (2) Stewart River; (3) Crooked Creek				
References: <b>389</b>				
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<b>2786</b> General Location: Ethel Lake				
			Last modified: 09-Nov-05	
Habitat: upland	Area: 2626.556 sqkm			
Drainages: (1) Yukon River; (2) Stewart River; (3)				
Biophysical: About 40% of the herd's winter range burned during 2004 fire season.				
Comments: Level 3 polygon derived from 90% probability line of kernel analysis.				
References:				
Woodland Caribou	winter (Oct-Apr)	range	survey	Ethel Lake Caribou Herd



# YUKON WILDLIFE KEY AREAS

## REFERENCES

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

*Report prepared by:* Marcus Waterreus

10 Jul 2006

*Title/Description:* More WKA's for Grant

Number of Wildlife Key Area References listed: 1

### REFERENCE TYPE: Database

389. Government of Yukon, Environment 2005. Bird Observation Database.

Location: Environment Habitat Program; Shelf: ; Catalogue Number:

Additional Source Information: D. Mossop surveys and updates

# YUKON WILDLIFE KEY AREAS

## SUMMARY OF WILDLIFE VALUES

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared-by: Habitat & Regional Management

16 Aug 2006

Title/Description: WKA reports for Grant Lortie

WILDLIFE	SEASON	FUNCTION	SOURCE	COUNT*
Golden Eagle	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Gyr Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	3
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	1
Aishihik Caribou Herd				
Woodland Caribou	winter (Oct-Apr)	range	survey	2
Klaza Caribou Herd				
Woodland Caribou	fall (Aug-Oct)	breed (court, rut)	survey	1
	winter (Oct-Apr)	range	survey	2

\* Count is the number of Key Areas that have the associated combination of Wildlife, Season, Function, and Source values. Each Key Area can have more than one combination of values; therefore, the total number of Key Areas summarised in this report is likely less than the sum of the Counts. The number of Key Areas summarised can be found in the accompanying Area Details report.



# YUKON WILDLIFE KEY AREAS

## AREA DETAILS

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Habitat & Regional Management

16 Aug 2006

Title/Description: WKA reports for Grant Lortie

Number of Wildlife Key Areas listed: 9

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<b>365</b> General Location: HAYES CREEK/SELWYN RIVER Last modified: 15-Mar-90 Habitat: upland Area: 2103.664 sqkm Drainages: (1) Yukon River; (2) Selwyn River; (3) Comments: REFERENCES 266 AND 267 BELOW INCLUDE 16 SURVEYS INVOLVING POPULATION COUNT, CAPTURE AND COLLARING, OR COLLAR RELOCATION IN THE WINTER. References: <b>268 267 266 138</b> Woodland Caribou winter (Oct-Apr) range survey Klaza Caribou Herd				
<b>366</b> General Location: APEX AND KLAZA MOUNTAINS Last modified: 15-Mar-90 Habitat: upland Area: 1882.001 sqkm Drainages: (1) Yukon River; (2) Big Creek; (3) Comments: REFERENCE 265 BELOW INCLUDES 5 FALL RUT COMPOSITION COUNTS AND/OR COLLAR RELOCATION DATA. References: <b>288 265 138</b> Woodland Caribou fall (Aug-Oct) breed (court, rut) survey Klaza Caribou Herd				
<b>1338</b> General Location: PROSPECTOR MOUNTAIN Last modified: 31-May-91 Habitat: upland Area: 58.755 sqkm Drainages: (1) Yukon River; (2) Big Creek; (3) References: <b>242</b> Gyr Falcon summer (Jun-Aug) reproduction (birth, nest) survey				
<b>1339</b> General Location: KLAZA MOUNTAIN Last modified: 31-May-91 Habitat: upland Area: 157.707 sqkm Drainages: (1) Yukon River; (2) Big Creek; (3) References: <b>242</b> Golden Eagle summer (Jun-Aug) reproduction (birth, nest) survey Gyr Falcon summer (Jun-Aug) reproduction (birth, nest) survey				
<b>1340</b> General Location: VICTORIA MOUNTAIN Last modified: 14-Nov-90 Habitat: upland Area: 79.071 sqkm Drainages: (1) Yukon River; (2) Big Creek; (3) References: <b>242</b> Gyr Falcon summer (Jun-Aug) reproduction (birth, nest) survey				

WILDLIFE	SEASON	FUNCTION	SOURCE	POPULATION NAME
<hr/>				
<b>1341</b> General Location: FORT SELKIRK			Last modified: 28-Jun-96	
Habitat: upland Area: 141.385 sqkm				
Drainages: (1) Yukon River; (2) Pelly River; (3)				
References: <b>242</b>				
Peregrine Falcon	summer (Jun-Aug)	reproduction (birth, nest)	survey	
<hr/>				
<b>1556</b> General Location: LONELY CREEK			Last modified: 07-Nov-94	
Habitat: upland Area: 971.362 sqkm				
Drainages: (1) Yukon River; (2) White River; (3) Donjek River				
Comments: REFERENCES 266 AND 267 BELOW INCLUDE 4 WINTER SURVEYS INVOLVING CAPTURE AND COLLARING AND COLLAR RELOCATION.				
References: <b>268 267 266 138</b>				
Woodland Caribou	winter (Oct-Apr)	range	survey	Klaza Caribou Herd
<hr/>				
<b>2528</b> General Location: Lonely Creek			Last modified: 05-Jan-00	
Habitat: upland Area: 3.992 sqkm				
Drainages: (1) Yukon River; (2) White River; (3) Donjek River				
References: <b>378</b>				
Woodland Caribou	winter (Oct-Apr)	range	survey	Aishihik Caribou Herd
<hr/>				
<b>2529</b> General Location: Lonely Creek			Last modified: 05-Jan-00	
Habitat: upland Area: 3.884 sqkm				
Drainages: (1) Yukon River; (2) White River; (3) Donjek River				
References: <b>378</b>				
Woodland Caribou	winter (Oct-Apr)	range	survey	Aishihik Caribou Herd
<hr/>				



# YUKON WILDLIFE KEY AREAS

This report was produced with the  
YUKON WILDLIFE KEY AREA APPLICATION  
an ArcView/Access application developed by the  
Habitat and Endangered Species Management Section  
Department of Renewable Resources  
Government of Yukon

## REFERENCES

Key Areas are based on observed locations of wildlife at key times of the year, not on habitat capacity. Boundaries and designations of Key Areas are subject to revision as new information becomes available. It is important to remember that the Key Area database includes only those areas that the Department of Renewable Resources knows about, and that this knowledge base is constantly changing. At any time, it is likely that there are other areas that should be included in the database. Furthermore, Key Areas are not the only important areas for wildlife. If you have questions or would like to contribute to the Yukon Wildlife Key Area database, please contact the Yukon Department of Renewable Resources.

Report prepared by: Habitat & Regional Management

16 Aug 2006

Title/Description: WKA reports for Grant Lortie

Number of Wildlife Key Area References listed: 8

### REFERENCE TYPE: Interview

288. WING, D. 1987(2/18) . YUKON-WIDE GOAT AND SHEEP HABITAT INTERVIEWS CONDUCTED FOR YTG RENEWABLE RESOURCES

Location: Environment Habitat Program; Shelf: ; Catalogue Number:

### REFERENCE TYPE: Report

138. FARNELL, R., R. SUMANIK, J. MCDONALD AND B. GILROY 1990. THE DISTRIBUTION, MOVEMENTS, DEMOGRAPHY, AND HABITAT CHARACTERISTICS OF THE KLAZA CARIBOU HERD, YUKON TERRITORY. DRAFT REPORT

268. FARNELL, R. AND G. LORTIE 1987. WINTER RANGE DISTRIBUTION OF WOODLAND CARIBOU (RANGIFER TARANDUS CARIBOU) IN THE DAWSON RANGE, YUKON TERRITORY -- FEBRUARY 1987.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

### REFERENCE TYPE: Survey

242. MOSSOP, D. . Y.T.G. RAPTOR NEST SITE AND KEY AREA SURVEY IN THE YUKON.

Location: Environment Bird/Small Mammal Program; Shelf: ; Catalogue Number:

265. MACDONALD, J.; SUMANIK, R.; GILROY, G.; FARNELL, R.; EGLI, K. . KLAZA CARIBOU HERD RUT DISTRIBUTION DATA; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

266. KUZYK, G.; EGLI, K.; FARNELL, R.; SUMANIK, R.; GILROY, B.; FRANKISH, K. . KLAZA CARIBOU HERD LATE WINTER DISTRIBUTION DATA; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

267. FRASER, V.; GILROY, B.; MCDONALD, J. . KLAZA CARIBOU HERD EARLY WINTER DISTRIBUTION DATA; YTG RENEWABLE RESOURCES, FISH AND WILDLIFE BRANCH.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number:

378. R. Farnell, K. Egli, G. Kuzyk, D. Larsen, etc. . Aishihik Caribou Herd rut and winter distribution from composition counts (1981, 1990-1998), relocation surveys (1991-1998), and caribou capture/collaring flights (1991-1996); YTG Ren Res, F&W.

Location: Environment Caribou Program; Shelf: Caribou Survey Files; Catalogue Number: