Porcupine herd summer insect relief ELK KEY AREAS All seasons and functions - survey data All MOOSE KE E L L All Su

in obaccho ana fanonono odivoj adia
All seasons and functions - local knowledge
EY AREAS
Early winter range - survey data
Late winter range - survey data
Late winter range - local knowledge
All seasons and functions - survey data
All seasons and functions - local knowledge
Summer range - survey data

BARREN-GROUND CARIBOU KEY AREAS Porcupine herd spring calving

MULE DEER KEY AREAS				
MOLE DEER KET AREAS				
	Winter range - local knowledge			
(///////	All seasons and functions - local knowledge			
WOOD B	ISON KEY AREAS (LEVEL 3)			
	All seasons and functions - survey data			
WOLF KEY AREAS				
	Spring and summer denning - survey data			
	Spring and summer denning - local knowledge			

۲	Territorial capital
0	Community
	Unincorporated area
2	Highway/primary road
	Secondary road
	Tertiary road
	Trail
	International boundary
	Interprovincial boundary

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EDITION 2 (2013)

LANSING RANGE 105N Wildlife Key Areas Various Ungulate & Wolf YUKON TERRITORY SCALE 1:250,000 10 30 km

20 m

Universal Tranverse Mercator Projection, Zone 7 North American Datum 1983



LANSING RANGE 105N

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Wildlife Key Areas (WKA) are compiled by the Yukon Department of Environment WKA Inventory Program (2013), against 1:250,000 NTDB from Environment WKA Inventory Program (2013), against 1:250,000 NTDB from various data sources. Key Areas are based on observed locations of wildlife at key times of year, not on habitat assessment. With new information, boundaries and designations of Key Areas can change and additional Key Areas can be identified. Furthermore, Key Areas are not the only sites important for wildlife. Other information sources can identify sites important for wildlife for reasons outside the scope of the WKA Inventory Program. Updates to Key Areas occur only periodically. For the most current information, please consult with the Regional Biologist for your area of interest. If you have questions or would like to contribute to the WKA database, please contact the WKA Inventory Program (wka@gov.yk.ca).