

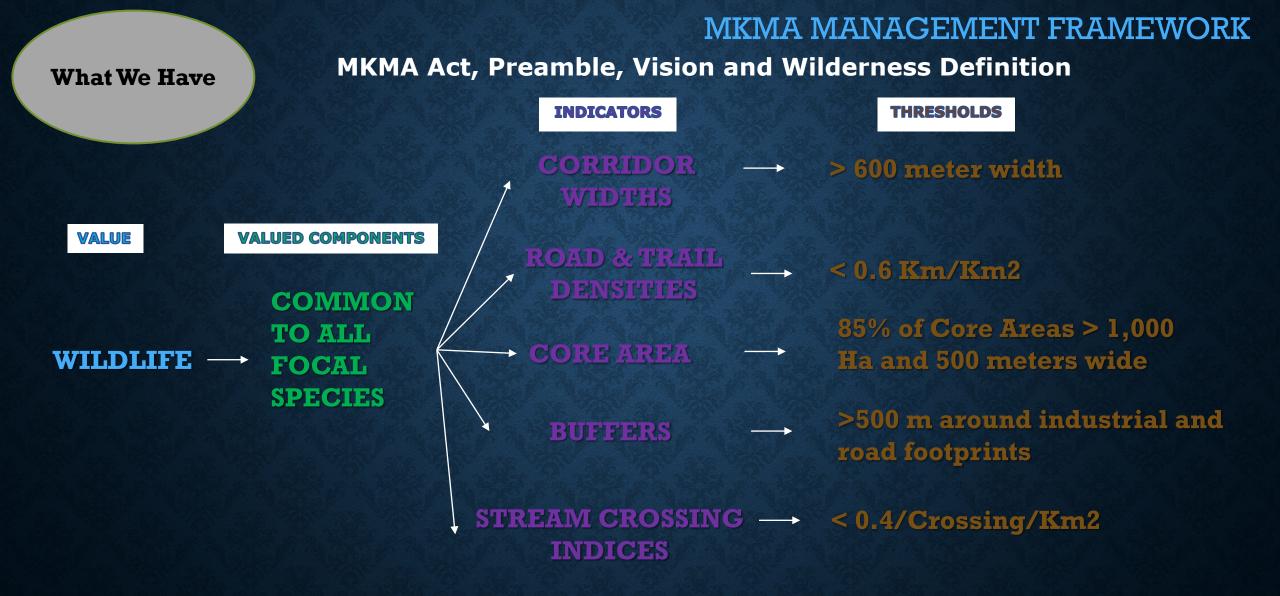


GRIZZLY BEAR

WILDLIFE --- CARIBOU

STONE'S SHEEP

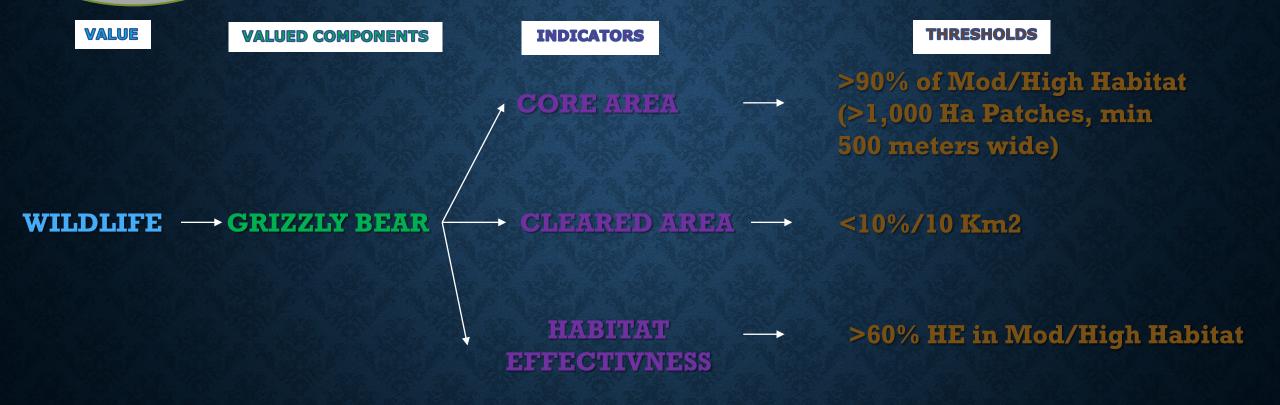
- Indicators
- Thresholds
- Additional Measures



MKMA MANAGEMENT FRAMEWORK

What We Have

MKMA Act, Preamble, Vision and Wilderness Definition





A relatively undisturbed, unroaded area of moderate and high habitat quality.

CORE AREA

>90% of Mod/High Habitat (>1,000 Ha Patches)

What We Have

MKMA Act, Preamble, Vision and Wilderness Definition

An indicator of the value and amount of habitat available to an animal after accounting for disturbances created by human infrastructure and activity.

HABITAT EFFECTIVNESS

>60% HE in Mod/High Habitat



Part 5 of Wilderness & Recommendations Doc.

Timing windows curtailing human activity during breeding season;

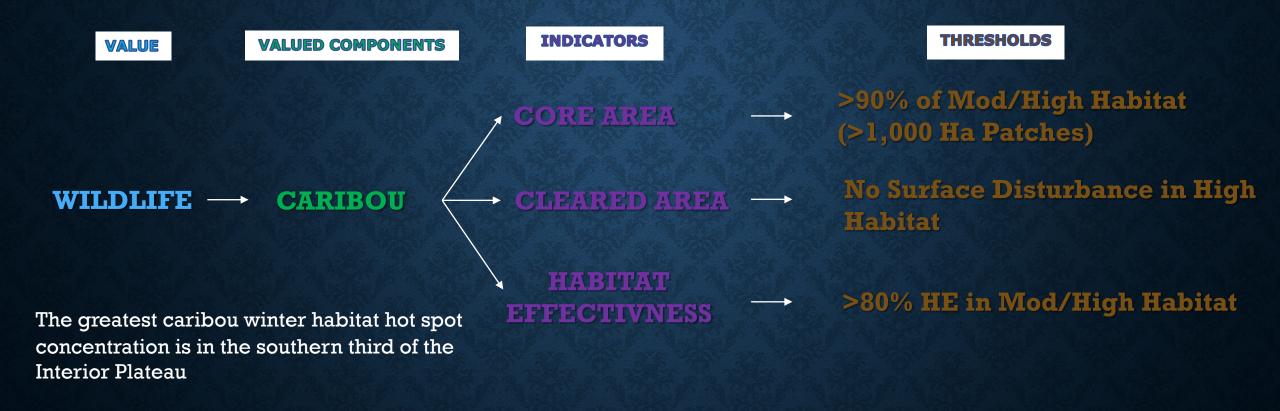
Baseline Assessment by Proponent

WILDLIFE --- GRIZZLY BEAR



What We Have

MKMA Act, Preamble, Vision and Wilderness Definition



Additional Measures

MKMA Act, Preamble, Vision and Wilderness Definition

Part 5 of Wilderness & Recommendations Doc.

Access control to minimize hunting & predation pressure as well as motorized winter recreational use in winter range (limit access to Alpine and Sub-Alpine habitat);

Baseline Assessment by Proponent

Timing windows curtailing human activity during breeding season (mid-October);

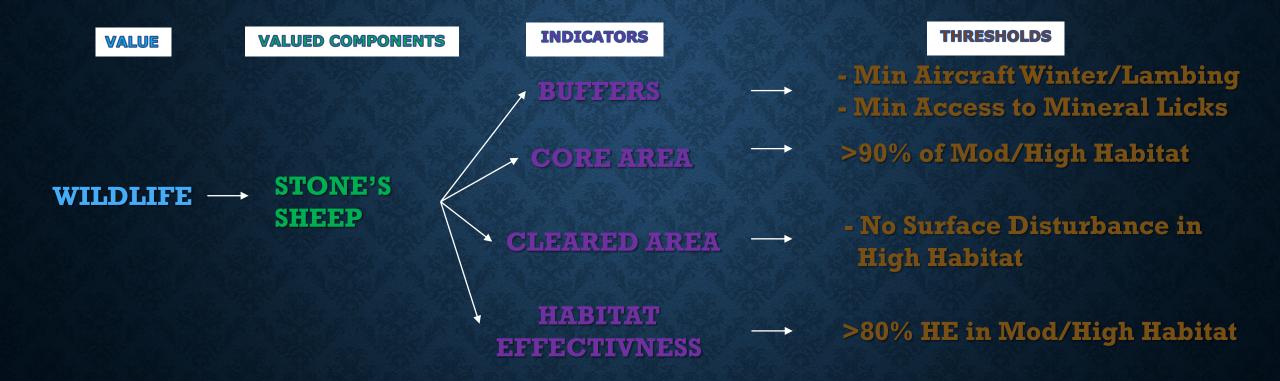
Predator control strategies;

WILDLIFE -- CARIBOU



What We Have

MKMA Act, Preamble, Vision and Wilderness Definition





Part 5 of Wilderness & Recommendations Doc. STONE'S **Baseline Assessment by Proponent;** SHEEP Consider the potential negative impacts to Stone's Sheep where range burning is proposed;



What We Could Use

LAKES & WETLANDS

& WETLAND

COMPLEXES

MKMA Act, Preamble, Vision and Wilderness Definition

Streams and small rivers

Stream Class	Stream Width (m)	Reserve Zone (m)	Management Zone (m)	Riparian Management Area Width (m)
1	> 20	200	120	320
2	5 to 20	150	100	250
3	1.5 to 5	100	100	200
4	< 1.5	50	100	150
5	all streams	20	30	50
Lakes				
Lake Class	Size (ha)	Reserve Zone (m)	Management Zone (m)	Riparian Management Area Width (m)
1	1 to 5	200	100	300
2	>5	500	0	500
Wetlands				
Wetland Class	Size (ha)	Reserve Zone (m)	Management Zone (m)	Riparian Management Area Width (m)
1	< 1	100	60	160
2*	1 to 5	200	100	300
3*	5 to 100	300	200	500
4*	>100	500	0	500
*includes wetland	d complexes			

Kaska Dene Management Practices

MKMA MANAGEMENT FRAMEWORK

Outcomes from our review

- Agreement of material subject to any tweaking, revisions, etc. necessary?

Discussion: