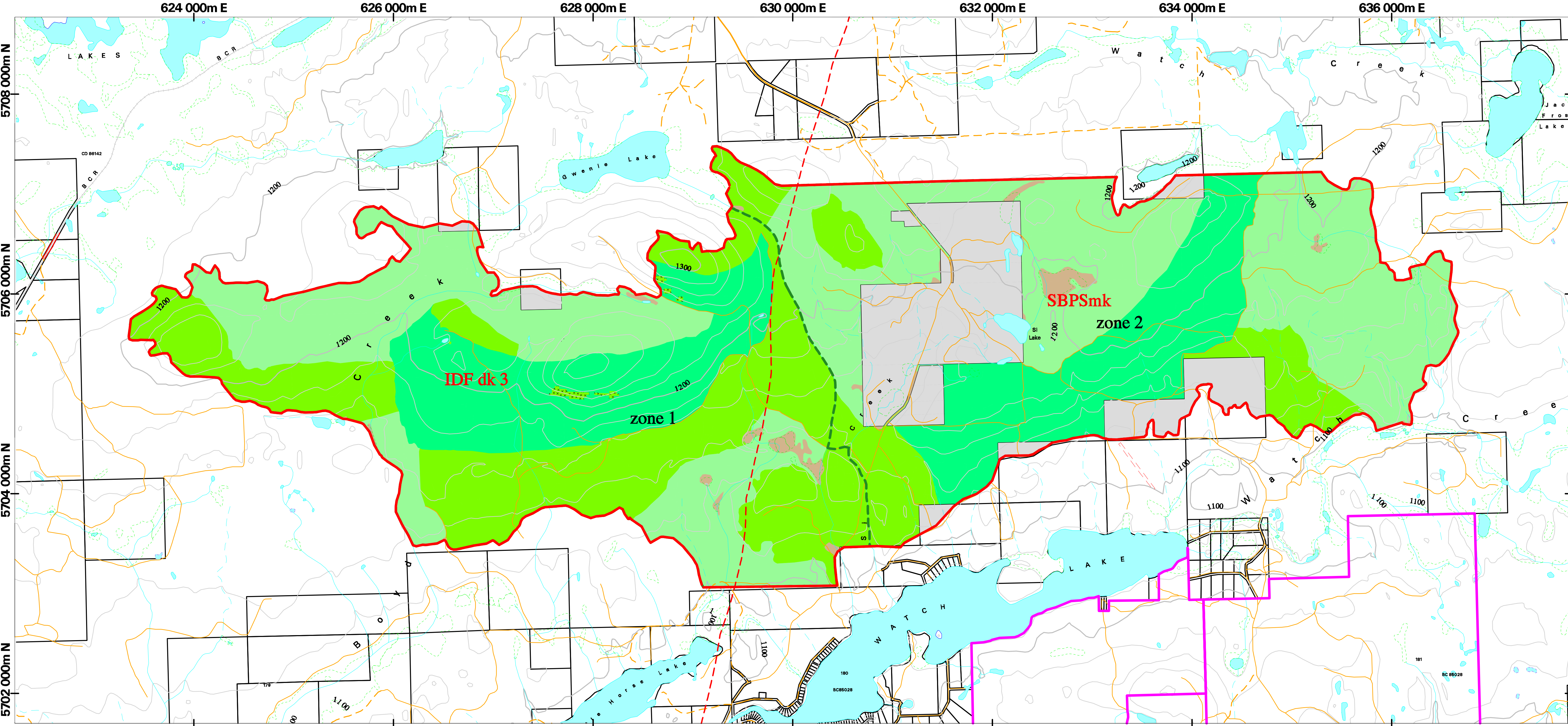


# Long-Term Objectives Map - Watch Lake North dmh-83

## Spatial Distribution of Stand Structure Habitat Classes

December 22, 2005



### LEGEND

- |                                                                                               |                                                                    |                                  |       |
|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------|-------|
| High Habitat Stand Structure                                                                  | Long Term Open Range (Grassland Benchmark from Grassland Strategy) | Habitat Management Zones         | Ridge |
| Moderate Habitat Stand Structure                                                              | Grasslands Currently Tree-Encroached (air photo interpretation)    | Woodlots                         |       |
| Low Habitat Stand Structure                                                                   |                                                                    | Private Land                     |       |
| Non-Productive (Urban, Wetland, Swamp, Rock, Clay Bank, Clearing, Non-Productive Brush, Rock) | Mule Deer Winter Range Boundary                                    | Low Habitat Type Limitation      |       |
| Biogeoclimatic Sub-Zones                                                                      |                                                                    | Moderate Habitat Type Limitation |       |
|                                                                                               |                                                                    | Topographic Buffer               |       |

**Special Management Direction:**  
Group selection (as described in Part 1b: Management Plan for Transition and Deep Snowpack Zones) is to be used on all slope and aspects in transition and deep snowpack zones. Also, on this winter range, group selection is to be used in the moderate snowpack zone on north-facing aspects (between 315 degrees and 60 degrees) that are greater than 20% slope.