Muskwa-Kechika Management Area: **Mineral Tenures** Lower Post Grayling River Hot Springs Ecological Reserve MUNCHO MOUNTAIN Dune Za Keyih Northern Rocky Mountains Park **KWADACHA SPATSIZI** Sikanni Chief PLATEAU WILDERNESS PARK Tatlatui Ed Bird-Estella Lakes Park NGENIKA Thutade MES VINKA Butler Ridge Park WILLISTON LAKE Bocock Peak Park Klin-se-za Park Legend Data Sources and Notes Key Map Boundary data gathered from the Land and Resource Data Warehouse Muskwa-Kechika Management Area Boundary **Protected Areas** Layer Files are: Muskwa-Kechika Management Area Boundary - ILMB P:\prg\arc\landuse\srp\muskwa **Northwest Territories Yukon Territory Ecological Reserves** Legacy Mineral Tenure (MiDA) Mineral tenures - LRDW WHSE_MINERAL_TENURE.MTA_LOCATED_TENURE_POLY **Parks** Mineral Tenures Alaska Legacy Mineral Tenure (MiDA) - LRDW WHSE_MINERAL_TENURE.MTA_LOCATED_TENURE_POLY Road **Resource Management Zones** Parks and Protected Areas - MoE P:\corp\arcwhse\prk\tpas_bc Trail Resource Management Zones - ILMB **Alberta** Enhanced Rail Line British Columbia General River/Stream Produced for: Special Muskwa-Kechika Advisory Board River/Lake Special - Wildland Produced by: Marsh BRITISH COLUMBIA A tenure is a form of ownership of mineral rights over a parcel of land which has been located by a method set out in the legislation. A legacy tenure are those who gained ownership by ground Integrated Land Management Bureau staking prior to the legislation. The acquired tenure shape may be different from the located Peace Service Centre tenure shape due to previously located tenures or alienations. Montana 1:1,200,000 Filepath: W:\srm\nr\arcproj\fs\fs_07_0143_MT_PF_MK\fin\ MKMA Boundary Area: 6386094.0 Ha Projection/Datum: BC Albers/NAD83 40 0 5 10 20 30 Washington Date Created: 2008/03/03 Created by: Philip K.T. Lam Land Information Management Mineral Tenures within Boundary: 408164.9 Ha (1161 Tenures) Idaho Legacy Mineral Tenures within Boundary: 4652.0 Ha (78 Tenures) Kilometers