



**LEGEND**

<b>CENOZOIC</b>	
<b>QUATERNARY</b>	
RECENT	
Rvb	basalt flows, breccia, cinder cones
<b>TERTIARY AND QUATERNARY</b>	
PLIOCENE AND PLEISTOCENE	
PPvb	olivine basalt, cinder cones, breccia
<b>TERTIARY</b>	
<b>MIOCENE AND PIOCENE</b>	
MPvb	olivine basalt flows, breccia, tuff
MPs	sandstone, shale, conglomerate, diatomite, lignite
<b>OLIGOCENE AND MIOCENE</b>	
OME	ENDAKO GROUP: andesite, basalt, dacite
OMsv	andesite, agglomerate, greywacke, slate, conglomerate
OMvd	andesite, dacite, related tuff and breccia
<b>PALEOCENE, EOCENE, OLIGOCENE</b>	
ITs	conglomerate, sandstone, shale, tuff, breccia
<b>MESOZOIC</b>	
<b>CRETACEOUS</b>	
EARLY CRETACEOUS (in whole or in part)	
EKg	NAVER INTRUSIONS: quartz monzonite, syenite, monzonite, granodiorite, diorite
EKgd	granodiorite, quartz diorite, minor granite, syenite, gabbro, pyroxenite
<b>JURASSIC AND/OR CRETACEOUS</b>	
JKgd	granodiorite, quartz diorite, minor granite
<b>JURASSIC</b>	
LOWER AND MIDDLE JURASSIC	
Jp	slate, argillite, conglomerate
Js	shale, greywacke, conglomerate
UPPER TRIASSIC AND LOWER JURASSIC	
TJt	TAKLA GROUP: andesite, basalt, tuff, breccia, conglomerate, greywacke, shale, limestone
TJv	andesite, basalt, tuff, breccia, minor sediments
<b>TRIASSIC</b>	
UPPER TRIASSIC	
uTp	black phyllite, siltstone, limestone, quartzite
LATE TRIASSIC	
LTg	TAKOMKANE BATHOLITH and bodies of similar age and lithology: granodiorite, quartz diorite, quartz monzonite, hornblende syenite and monzonite
LTy	hornblende syenite and monzonite

<b>PALEOZOIC</b>	
<b>PENNSYLVANIAN AND PERMIAN</b>	
PPcc	CACHE CREEK GROUP: limestone, minor chert, argillite, greenstone
PPcs	CACHE CREEK GROUP: ribbon chert, black argillite, limestone, greenstone
<b>PERMIAN AND/OR TRIASSIC</b>	
PTub	TREMBLEUR INTRUSIONS: and similar bodies: pyroxenite, serpentinite, peridotite, dunite
<b>MISSISSIPPIAN AND (?) YOUNGER</b>	
Msm	SLIDE MOUNTAIN GROUP: basalt, breccia, tuff, chert, sandstone, limestone, conglomerate, argillite
Mg	GUYET: conglomerate, argillite, sandstone, minor basalt
<b>CAMBRIAN</b>	
<b>LOWER CAMBRIAN</b>	
ICg	GOG GROUP: quartzite, siltstone, limestone, shale
ICm	McNAUGHTON: quartzite, shale, conglomerate
ICq	YANKS PEAK, MIDAS: quartzite, shale, phyllite
ICc	MURAL: limestone (includes MAHTO siltstone, sandstone)
<b>HADRYNIAN AND PALEOZOIC</b>	
HPs	undivided sedimentary and metasedimentary rocks of Hadrynian to Lower Devonian age
<b>PROTEROZOIC</b>	
<b>HADRYNIAN</b>	
Hcy	CUNNINGHAM, YANKEE BELLE: limestone, dolomite, shale, quartzite
Hi	ISAAC: phyllite, schist, sandstone, conglomerate, limestone
Hmu	MIETTE GROUP (upper): phyllite, argillite, sandstone, conglomerate, limestone
Hk	KAZA GROUP: sandstone, conglomerate, grit, phyllite, amphibolite, marble, gneiss, schist
Hmm	MIETTE GROUP (middle): sandstone, conglomerate, phyllite, schist, diamictite, grit
<b>AGE UNKNOWN</b>	
gn	augen granite, gneissic biotite granodiorite, calc-silicate gneiss
<b>SHUSWAP METAMORPHIC COMPLEX</b>	
n-s	sillimanite gneiss and schist, granitoid gneiss, pegmatite, amphibolite, marble

**FIGURE 5**  
**SLIDE PROJECT**  
**REGIONAL GEOLOGY**

★ Slide Property



**680493**