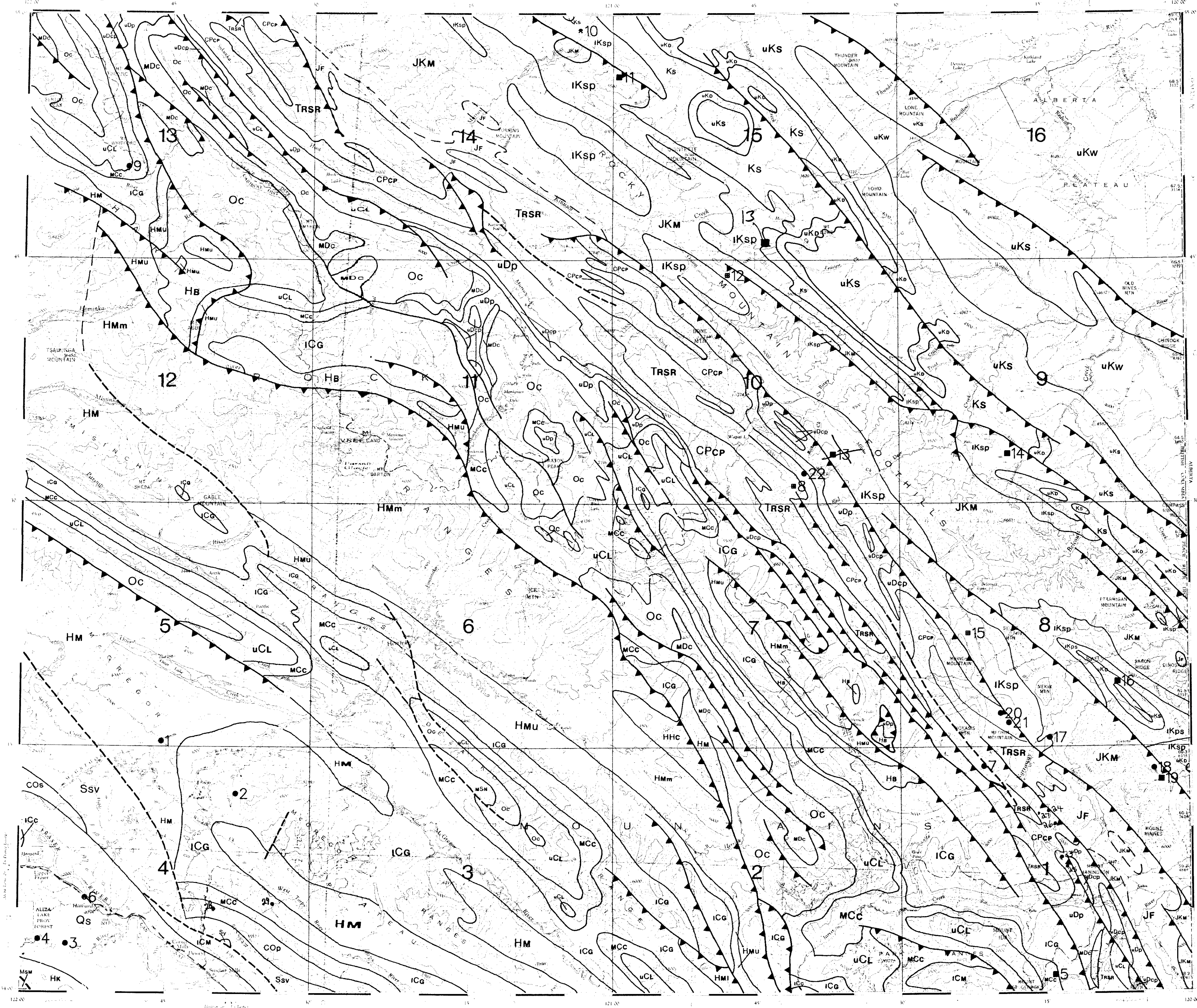


GEOLOGICAL LEGEND
STRATIFIED ROCKS

- QUATERNARY
PLEISTOCENE AND RECENT
Qs Till, gravel, sand, silt, alluvium
- CRETACEOUS
Ks Conglomerate, greywacke, argillite
- UPPER CRETACEOUS
uKw WAPITI GROUP: Sandstone, shale, conglomerate, coal
uKs SMOKY GROUP: Shale, sandstone
uKd DUNVEGAN FORMATION: Sandstone, conglomerate, shale
- LOWER CRETACEOUS
FORT ST. JOHN GROUP
IKps HASLER, GOODRICH AND CRUISER FORMATIONS: Shale, sandstone
IKsp FORT ST. JOHN GROUP: MOOSEBAR, GATES FORMATIONS; BULLHEAD GROUP: COMOTION, GETHING, FORMATIONS: Sandstone, conglomerate, shale, coal
- UPPER JURASSIC AND LOWER CRETACEOUS
JKM MINNES GROUP: Sandstone, shale, coal
- JURASSIC
Jf FERNIE GROUP: Shale, sandstone
- TRIASSIC
TRSR SPRAY RIVER GROUP: Siltstone, sandstone, dolomite, limestone
- CARBONIFEROUS AND PERMIAN
CPcP RUNDLE AND ISHBEL GROUPS, BANFF FORMATION: Limestone, dolomite, shale, chert, sandstone
- DEVONIAN
UPPER DEVONIAN
uDcP FAIRHOLME GROUP; ALEXO, PALLISER FORMATIONS: Limestone, dolomite, shale, sandstone, siltstone
uDp BESA RIVER AND PERDRIX FORMATIONS: Black shale, siltstone
- MIDDLE DEVONIAN
MDc STONE, MUNCHO-McCONNELL, PINE POINT: Dolomite, limestone, shale
- SILURIAN
Ssv SANDPILE GROUP: Limestone, dolomite, quartzite, shale, greenstone sills and flows
- MIDDLE SILURIAN
MSN NONDA FORMATION: Dolomite, quartzite
- ORDOVICIAN
Oc CHUSHINA, MONKMAN, BEAVERFOOT FORMATIONS: Limestone, sandstone, dolomite, shale, quartzite
- CAMBRIAN AND ORDOVICIAN
COP Shale, calcareous shale, limestone, dolomite
COS KECHIKA GROUP: Limestone, shale, quartzite
- CAMBRIAN
UPPER CAMBRIAN
uCL LYNX FORMATION: Limestone, dolomite
- MIDDLE CAMBRIAN
MCC HOTA, TATEI, CHETANG, TITKANA, ARCTOMYS, WATERFOWL: Limestone, dolomite, shale, sandstone
- LOWER CAMBRIAN
GOG GROUP
ICG Quartzite, siltstone, limestone, shale (includes MAHTO AND MURAL FORMATIONS)
- CARIBOO GROUP
ICM McNAUGHTON FORMATION: Quartzite, shale, conglomerate
- HADRYNIAN
HB BYNG FORMATION: Limestone, dolomite
HMu MIETTE GROUP (upper): Phyllite, argillite, sandstone, limestone, conglomerate
HMm MIETTE GROUP (middle): Sandstone, conglomerate, diamictite, grit, phyllite, schist
HMI MIETTE GROUP (lower): Argillite, phyllite, sandstone, limestone
- HELIKIAN OR HADRYNIAN
HHC Limestone, dolomite

Geological legend and base derived from:
Tipper, H.W., R.B. Campbell, G.C. Taylor and D.F. Stott (compilers) (1974). Parsnip River, Sheet 93; Geological Survey of Canada, Map 1424A, 1:1,000,000



Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

MINFILE MAP 0931
MONKMAN PASS
MINERAL OCCURRENCE MAP

Scale 1:250 000

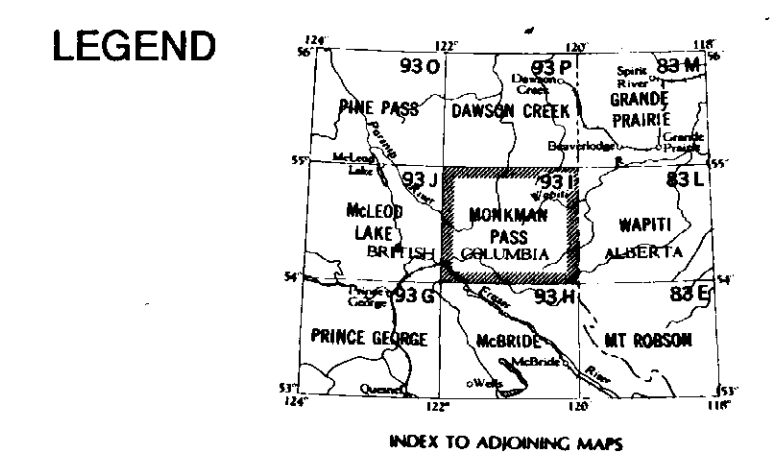


This project is a contribution to the Canada/British Columbia Mineral Development Agreement 1985-1990.

Province of British Columbia Ministry of Energy, Mines and Petroleum Resources
Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

DATE REVISED: SEPTEMBER 1989
DATE UPDATED: OCTOBER 1993
TOTAL NUMBER OF OCCURRENCES: 22

- STATUS
- Producer
 - Past Producer
 - Developed Prospect
 - Prospect
 - Showing



MAP LEGEND 0931

MINFILE NUMBER	NAME	COMMODITIES
001	COPPER GULCH	CU AG
002	BURNT MOUNTAIN	CU AG
003	SARASIA ELLEN	CU ZN
004	DAM	AU
005	BABETTE LAKE	DS
006	MARSHAD	LS
007	BELCOURT	ZN BA
008	WAPITI	PP CU AG PB ZN SB
009	WHIT	PP
010	QUARTETTE	CL
011	QUARTETTE (BARCOCK)	CL
012	OKINOW LAKE	CL
013	MONKMAN	CL
014	BELOCOURT	CL
015	SEUS MOUNTAIN	CL
016	SARON	CL
017	HARRINGTON	CL
018	TORRENS RIVER	CL
019	TOAL RIDGE	PP
020	NEOSIM MOUNTAIN NORTH	PP
021	NEOSIM MOUNTAIN SOUTH	PP
022	WAPITI EAST	PP
023	JYNNIS LINES	ZN
024	NORTH RUSSE	BA
025	JYNNIS LINES	PP
026	NORTH RUSSE - EAST	PP
027	OCCUNGANICE	PP
028	ST	min, TJ, FE
029	STONE	min, DS

COMMODITY LEGEND

CODE (INDEX)	COMMODITY	COMMODITY (INDEX)	CODE
AG	Silver	Antimony	SB
AU	Gold	Barite	BA
BA	Barite	Coal	CL
CL	Coal	Copper	CU
CU	Copper	Dimension Stone	DS
DS	Dimension Stone	Lead	LS
LS	Lead	Gold	AU
PB	Lead	Limestone	LS
PP	Phosphate	Phosphate	PP
SB	Antimony	Silver	AG
ZN	Zinc	Zinc	ZN
MA	Marble		
TI	Titanium		
FE	Iron		