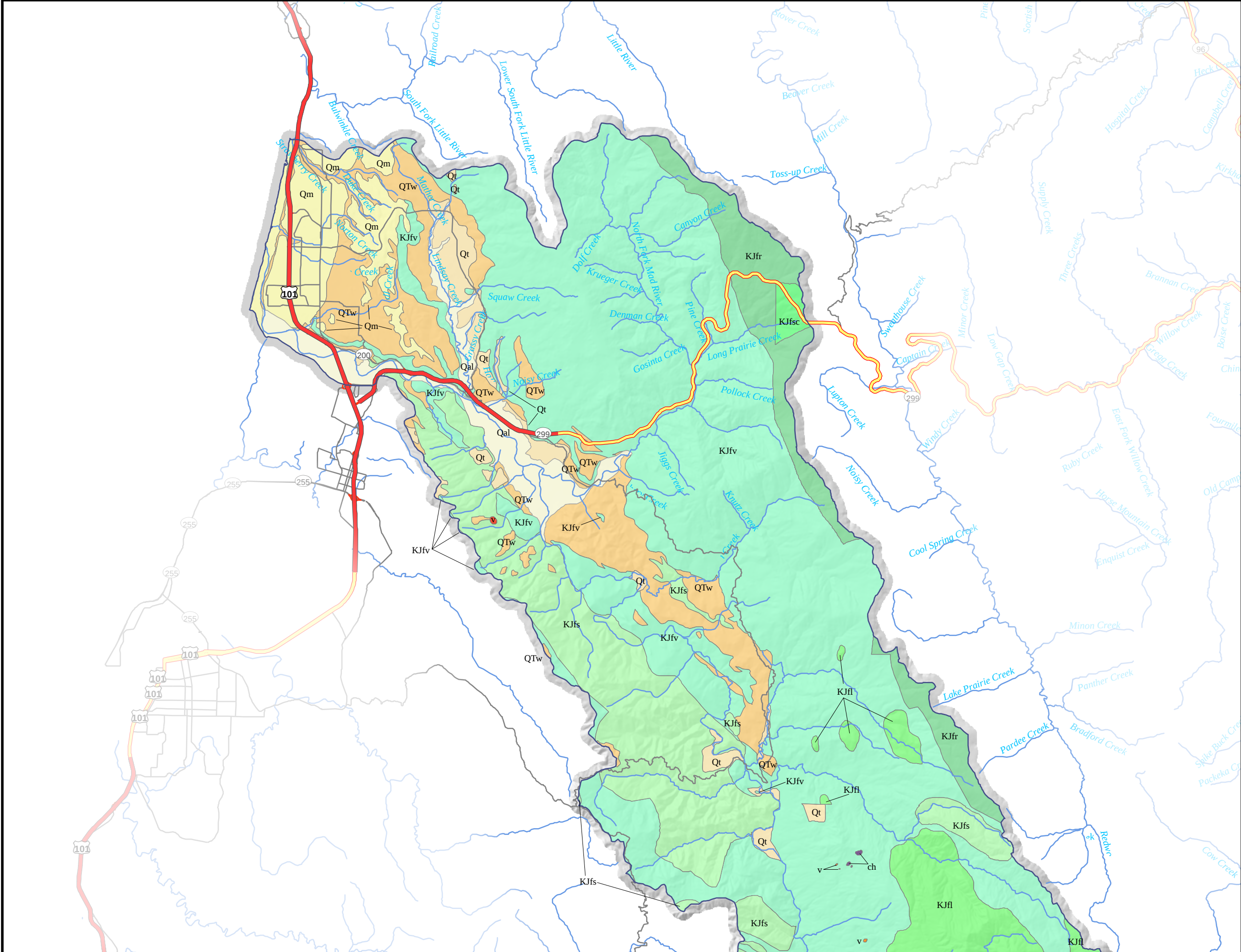




MAP LEGEND

	Qal		KJfsc
	Qt		KJfu
	Qm		KJfv
	QTw		ch
	KJ3		mb
	KJfl		mv
	KJfr		v
	KJfs		

Area of Detail

0 1 2 4 km

0 1 2 4 mi

1 in equals 2.4 mi 1:150,000 1 cm equals 1.5 km

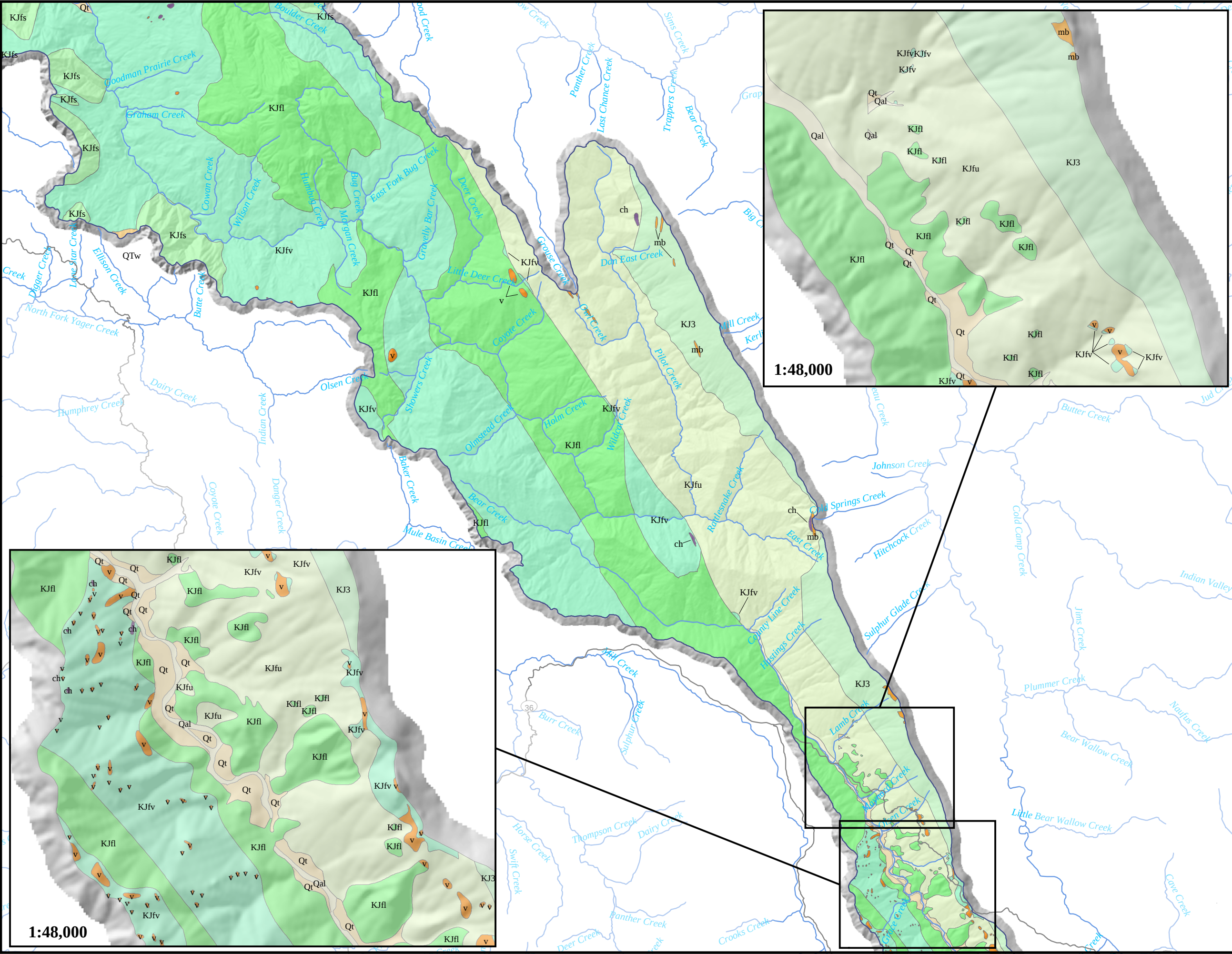
PLATE 6A

GEOLOGY

MAD RIVER

SEDIMENT SOURCE ANALYSIS

Hydrology | Geomorphology | Stream Restoration



MAP LEGEND

	Qal		KJfsc
	Qt		KJfu
	Qm		KJfv
	QTW		ch
	KJ3		mb
	KJfl		mv
	KJfr		v
	KJfs		water

Area of Detail

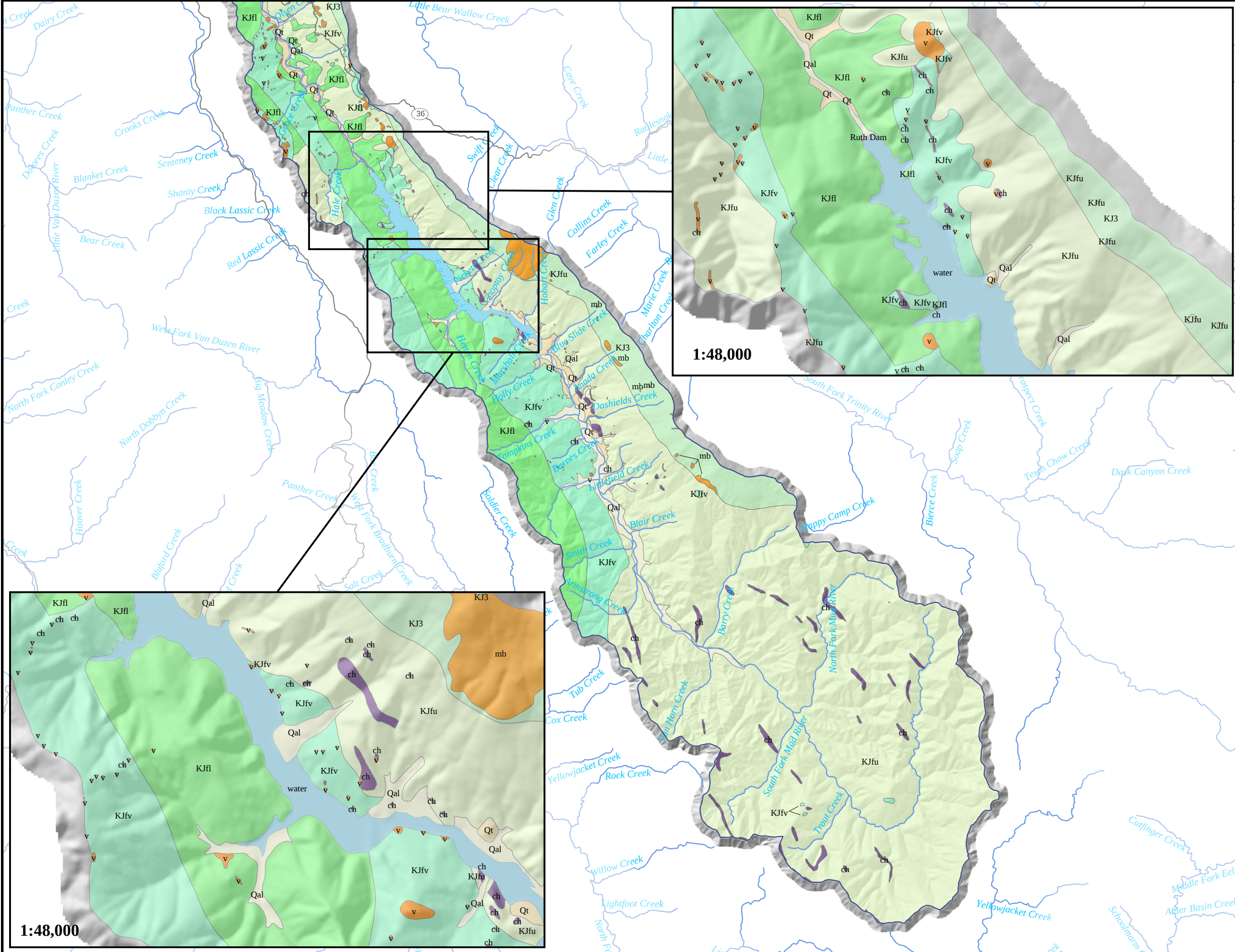
0 1 2 4 km
0 1 2 4 mi

1 in equals 2.4 mi 1:150,000 1 cm equals 1.5 km

PLATE 6B
GEOLOGY

MAD RIVER
SEDIMENT SOURCE ANALYSIS

Hydrology | Geomorphology | Stream Restoration



MAP LEGEND

	Qal		KJfsc
	Qt		KJfu
	Qm		KJfv
	QTW		ch
	KJ3		mb
	KJfl		mv
	KJfr		v
	KJfs		water

Area of Detail

0 1 2 4 km
0 1 2 4 mi

1 in equals 2.4 mi 1:150,000 1 cm equals 1.5 km

PLATE 6C
GEOLOGY

MAD RIVER
SEDIMENT SOURCE ANALYSIS

Hydrology | Geomorphology | Stream Restoration