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for Don McIntyre
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from Janet G.

TABLE 1. Host Units, Tectonic Setting, References and
Basic Lead Isotope Data for Samples in the Intermontane Belt

SAMPLE NO	DEPOSIT &/or SAMPLE NAME	NTS & GOVT REF	LAT N	LONG W	SAMPLE SOURCE	HOST DESCRIPTION	HOST AGE	DEPOSIT TYPE	MT	PB6/4	PB7/4	PB8/4	PB7/6	PB8/6
30351-002	CRONIN BABINE	093/L/15/W:NE-127	54.83	126.83	D MacIntyre: BCMEMPR	Tert Rhyolite sill in Hazelton Gp Argillite	Tertiary	Vein	GL	18.896	15.580	38.470	0.82449	2.03586
30973-001	DOME MT (9800)	093/L/10/	0.00	0.00	D MacIntyre: BCMEMPR	Hazelton Gp:	Early Jurassic	Vein, Mesothermal	GL	18.856	15.593	38.413	0.82694	2.03712

TABLE 2. Lead Isotope Data for Deposits in the
Intermontane Belt.

SAMPLE NO	DEPOSIT &/or SAMPLE NAME	NTS & GOVT REF	LAT N	LONG W	MAP	AGE	DT	TEC	ANALYST	RUN:NORM	RN	GL:T:B	MT	PB6/4	%6/4	PB7/4	%7/4	PB8/4	%8/4	PB7/6	PB8/6
30351-002	CRONIN BABINE	093/L/15/W:NE-127	54.83	126.83	351	R	V	N+R	J Gabites	04/17/87: 1 06/26/85		fair: 1250:10	GL	18.896	0.01	15.580	0.10	38.470	0.02	0.82449	2.03586
30973-001	DOME MT (9800)	093/L/10/	0.00	0.00	973	JE	V	N	J Gabites	04/17/87: 1 06/26/85		good: 1200:11	GL	18.856	0.01	15.593	0.04	38.413	0.01	0.82694	2.03712