THE GOVERNMENT OF THE PROVINCE OF BRITISH COLUMBIA

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

WHEN REPLYING PLEASE REFER TO

FILE NO. 896377

Table 1 : Valley Copper - Most Prominent Structural Trends in Declines

	Faults	Joints	Veins
DECLINE A	173/64NE	169/68NE	161/64NE
	000/16E	------	034/15SE
	------	108/68SW	104/71SW
	018/54SE non-signif? 004/90	------	------
DECLINE B	NO DATA	163/58NE	156/65NE
		111/75SW	110/80SW
		037/42SE	------
		038/54NW	------
		------	094/23SW (non-signif?)
		------	100/42NE (non-signif?)
DECLINE C	160/50NE (51)	160/60NE	152/56NE 3%
	108/84SW	118/84SW	111/79SW 5%
	------	125/75NE	126/74NE 6%
	------	073/18SE	
	108/25SW	------	101/42SW 4%
	000/00	------	047/10SE 3%
OVERALL TRENDS	General	General	General
	one steep SSE set (N E)	one steep SSE set (N E)	one steep SSE set (N E)
	one subhorizontal set	one steep ESE set (S W) — also NE dipping in decline C-	one steep ESE set (S W) — also NE dipping in decline C
			one subhorizontal set

Overall Veins occupy joints and faults. ie are younger than although post-mineln movement occurred.