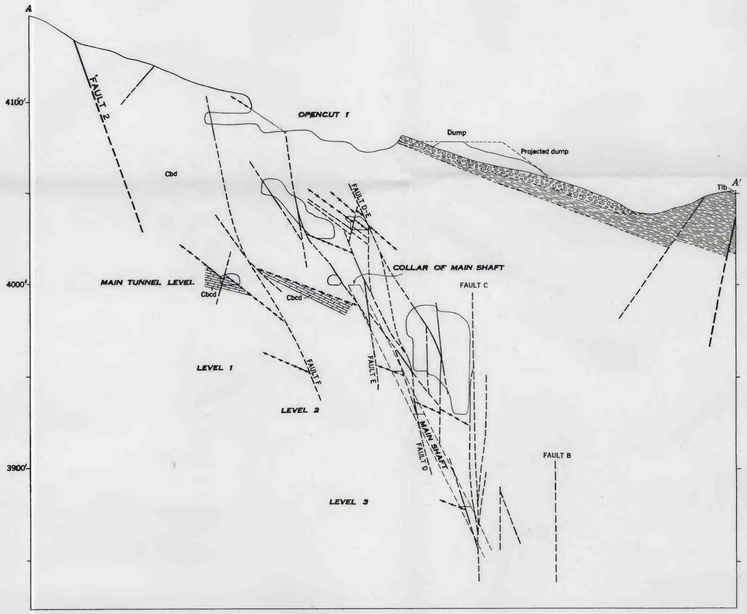

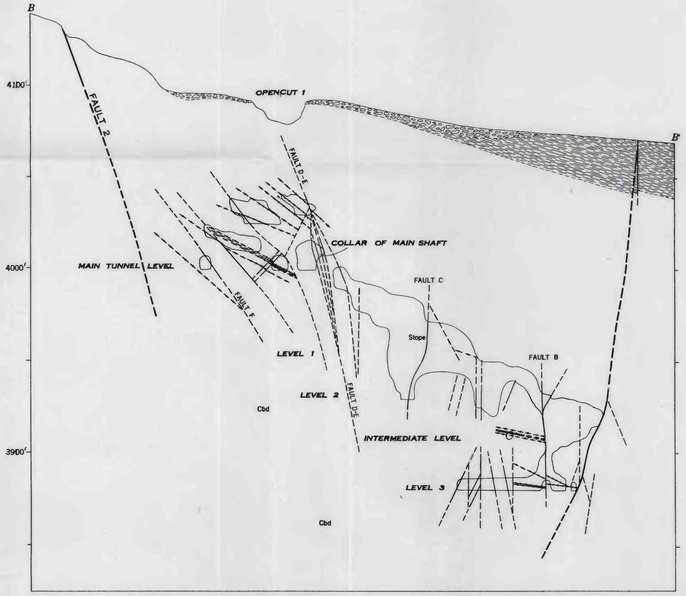

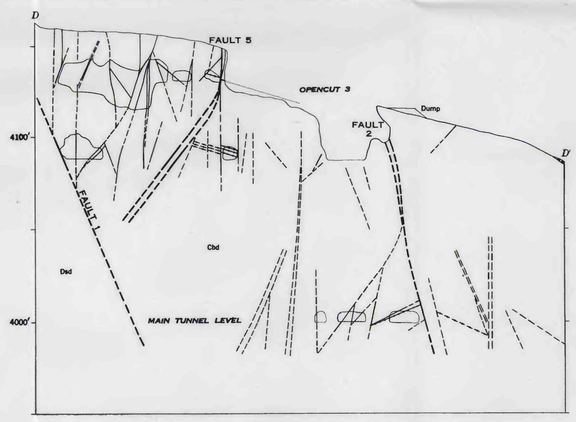

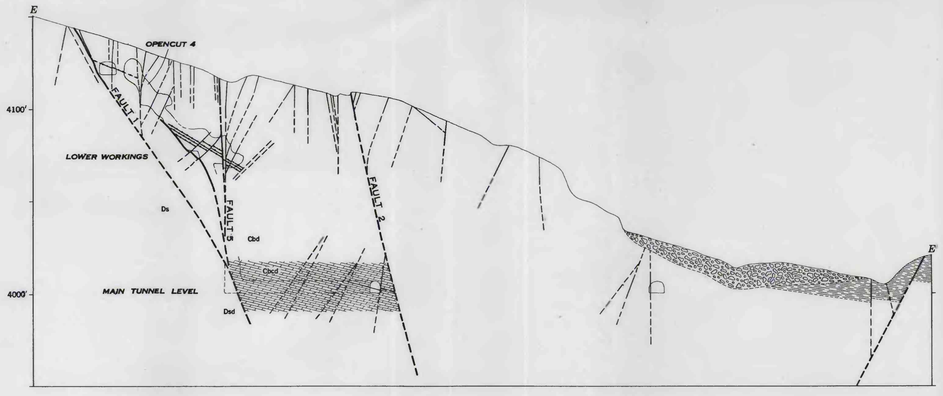

EXPLANATION

Pleist.	Slope wash	QUATERNARY
Miocene (?)	Tlb Latite breccia	TERTIARY
	Latite tuff	
UNCONFORMITY		
Pennsylvanian	Cbd Cbcd Bird Spring formation Cbd, *dark-gray dolomite breccia* Cbcd, *light-gray cherty dolomite*	CARBONIFEROUS
UNCONFORMITY		
	Ds Dsl Dsd Sultan limestone Ds, *Sultan limestone undifferentiated* Dsl, *light-gray recemented breccia, mostly limestone* Dsd, *black dolomite breccia*	DEVONIAN
	Contact, dashed where approximately located	
	Major fault, dashed where approximately located	
	Minor fault, dashed where approximately located	
	Lense of ore minerals along thrust or bedding shear, dashed where approximately located	
	Location of sections shown on plates 20 and 21	

25 0 100 Feet

GEOLOGIC SECTIONS OF THE SULTAN MINE AREA, GOODSPRINGS DISTRICT, NEVADA

Geology by John A. Reinemund, 1944

295164 O - 54 (In pocket) No. 10