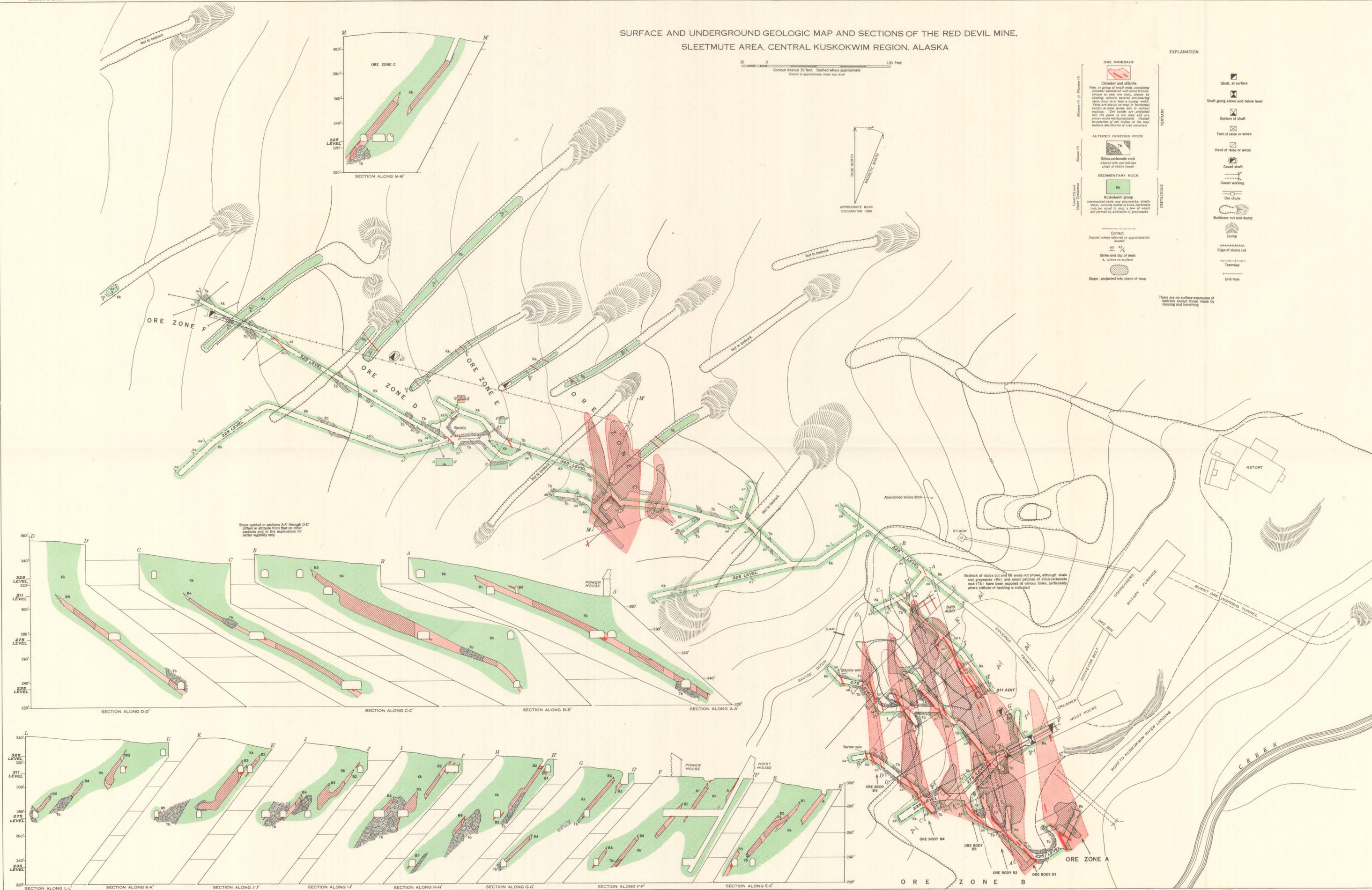


### SURFACE AND UNDERGROUND GEOLOGIC MAP AND SECTIONS OF THE RED DEVIL MINE, SLEETMUTE AREA, CENTRAL KUSKOKWIM REGION, ALASKA



**EXPLANATION**

	<b>ORE MINERALS</b> Cinnabar and stibnite Vein, or group of small veins, containing cinnabar associated with stibnite, siliceous, or siliceous and stibnite. The ore bodies, shown in shading, where several ore-bearing veins occur in a single mining unit. Veins are shown on map in horizontal sections. Ore bodies are projected into the plane of the map and are shown in the vertical sections. Dashed boundaries of ore bodies on the map indicate distribution of ore uncertain.		<b>Shaft, at surface</b>
			<b>Shaft going above and below level</b>
			<b>Bottom of shaft</b>
			<b>Foot of raise or winze</b>
			<b>Head of raise or winze</b>
			<b>Caved shaft</b>
			<b>Caved working</b>
			<b>Ore chute</b>
			<b>Bulldozer cut and dump</b>
			<b>Dump</b>
			<b>Edge of sluice cut</b>
			<b>Tramway</b>
			<b>Drill hole</b>

There are no surface exposures of bedrock except those made by sluicing and trenching.

