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CAPSULE GEOLOGY

001032

Geology of the Skylark property consists of an andesite and latite sequence overlain by argillites and capped by a banded chert. Granodiorite of the Greenwood stock intrudes this sequence. The Skylark Vein, striking 020 degrees and dipping 52° dakes east occurs in a zone of intense silicification and carbonatization and is cut by quartz and calcite stringers. The stringers host varying amounts of galena, sphalerite tetrahedrite, arsenopyrite, stibnite, ruby silver and pyrite. The H Zone occurs within a fault trending 040 degrees and dipping 50 degrees southeast. The fault cuts an andesite dyke within the granodiorite. Mineralization in the H Zone consists of massive, fine-grained, banded pyrite, hematite, sphalerite, galena, chalcopyrite, native silver and ruby silvers with variable amounts of quartz. Below the H Zone, drilling discovered the "SERP Zone" consisting of a sheared serpentine-chlorite-talc altered andesite dyke within granodiorite. The SERP zone contains variable high gold and silver values.

WORK HISTORY

YEAR FROM	TO	WORK TYPE	AMOUNT (m/km/ha/No.)	COMMENT (Owner/Operator/Results)
1987		DIAD	1961.9m	Skylark Resources Ltd.
		ROTD	1126.2m	
		UNDV	518.7m	
		SAMP	1350	