082GNW038

003416

CAPSULE GEOLOGY

This occurrence is mainly underlain by Helikian Early Hadrynian quartzite, dolomite, siltstone and ...ite of the Lower Purcell Group. Purcell sills and ...es intrude the sedimentary rocks locally. The ...imentary and volcanic rocks of the region trend northerly and ...the west, they are part of the eastern limb of a ...ge open and recumbent anticline. ... "Quartz" veins locally intrude all rocks of the region. ...one are emplaced along shear zones. They generally dip ...eply and have random orientations. They are up to ...5m wide and locally contain galena, pyrite, sphalerite ...nd chalcopyrite as disseminations or patches making up to 5% as much of the rock volume. The veins are mainly short discontinuous and up to a few centimetres across.

The highest values were returned from randomly oriented quartz veins in quartzite up to 44 cm wide exposed for a few metres along strike. This high grade sample contained 391 g/t silver, 22.9% lead, 0.2% zinc and slightly anomalous gold. Another vein 30 cm wide was located 750 metres south of this showing. A grab sample returned the only significant gold value of 1.2 g/t.

This occurrence is located 1.8 kilometers northeast of the old Estella Mine which produced between 1951 and 1967.

WORK HISTORY

YEAR FROM	YEAR TO	WORK TYPE	AMOUNT (m/km/ha/No.)	COMMENT (Owner/Operator/Results)
1987		GEOL	1:5000 ; 1200 ha	Operator: Bakra Resources Ltd.
		MAGG	50.8 km	South King Property.
		EMGR	16.2 km	
		SOIL	895	
		ROCK	104	
		LINE	59.6 km.	