

<b>MINFILE Number:</b>	082KNE009	<b>Name:</b>	RUTH-VERMONT	<b>Status:</b>	Past Producer
------------------------	-----------	--------------	--------------	----------------	---------------

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
2000	N	Assay/analysis Chip	Lead	7.0 %	Underground sampling of the Pine Tree vein over a length of 360 metres and width of 1.5 metres Property File - Bright Star Metals Inc. [2000-05-16]: Assessment Report for the Ruth-Vermont, BB and VMT Claim Groups
			Zinc	6.06 %	
			Silver	420 g/t	
2000	N	Assay/analysis Chip	Lead	5.2 %	Underground sampling of the Blacksmith vein over a 1.6 metre width Property File - Bright Star Metals Inc. [2000-05-16]: Assessment Report for the Ruth-Vermont, BB and VMT Claim Groups
			Zinc	3.1 %	
			Silver	342 g/t	
2000	N	Assay/analysis Drill Core	Lead	19.29 %	Drill hole VC-02, located on the north side of the valley intercepted several narrow, less than 5 centimetres wide, quartz-ankerite veins with coarse pyrite and galena yielding up to 19.29 per cent lead, 0.12 per cent zinc and 497.3 grams per tonne silver Property File - Bright Star Metals Inc. [2000-12-01]: Report - Drilling 2000 - Vowell Creek Claims
			Zinc	0.12 %	
			Silver	497.3 g/t	
1996	N	Assay/analysis Drill Core	Gold	71.1 g/t	hole (96-3) did intersect 1.7 metres of replacement-type disseminated pyrite, arsenopyrite, sphalerite and massive vein type galena in a limy argillite yielding 71.1 grams per tonne gold Property File - Bright Star Metals Inc. [2000-05-16]: Assessment Report for the Ruth-Vermont, BB and VMT Claim Groups
1982	Y	273,944 t Combined	Silver	233.1000 g/t	All categories (proven, possible, probable) for all ore zones. George Cross News Letter No.182, September 22, 1982.
			Lead	4.8000 %	
			Zinc	5.4000 %	