

MINFILE Number:	082ESE011	Name:	SKYLARK (L.763)	Status:	Past Producer
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
H 1989 N	25,162 t Unknown	Gold Silver	3.35 g/t 752.7 g/t	In 1989, remaining reserves were reported at 25,162 tonnes grading 752.7 grams per tonne silver and 3.35 grams per tonne gold Property File - Viscount Resources Ltd. [1989-07-04]: No. 127 (1989) - O.B. Silver Gold Mine Operations Reviewed
S1 1989 N	Assay/analysis Drill Core	Gold	112.9 g/t	underground drilling on the Serb zone yielded up to 112.9 and 82.1 grams per tonne gold over 1.2 metres, respectively Property File - Skylark Resources Ltd. [1989-06-09]: No. 111 (1989) - New Gold Zone to be Opened Underground
H 1986 Y	77,103 t Measured	Silver Gold	685.6000 g/t 2.7400 g/t	In excess of 77,103 tonnes grading better than 685.6 g/t silver and 2.74 g/t gold of economically recoverable ore over a 1.5-metre width. Mining in 1988 and 1989 may have decreased this resource. Assessment Report 15731.
S1 1986 N	Assay/analysis Drill Core	Gold	60.3 g/t	Drilling on the Serb zone yielded 39.3 grams per tonne gold over 0.45 metre in hole SPN-86-1; 60.3 grams per tonne gold over 0.3 metre in hole SPN-86-6, which included a narrow section of pyrite and free gold and 12.7 grams per tonne gold over 9 metres from a reverse circulation drill hole Property File - Skylark Resources Ltd. [1987-11-18]: News - O.B. silver mine - Skylark property
S1 1985 N	Assay/analysis Drill Core	Gold	6.3 g/t	drilling on the Serp zone yielded intercepts of 14.7 grams per tonne gold over 4.05 metres in hole 85-13 with an average value of 6.3 grams per tonne gold over 2.64 in holes 85-12, 13 and 19 through 22 Property File - Skylark Resources Ltd. [1987-11-18]: News - O.B. silver mine - Skylark property
L 1985 N	Assay/analysis Chip	Gold Silver	7.2 g/t 203.1 g/t	sampling of a vein in greenstone and/or andesite from the main trenching area on the Meadow Lark (L.1712) crown grant yielded 144.0 grams per tonne silver and 0.9 gram per tonne gold over 0.3 metre, while two other trenches, located approximately 150 and 200 metres further to the south- south east, expose two more veins in greenstone or andesite and yielded 203.1 and 472.3 grams per tonne silver with 7.2 and 1.7 grams per tonne gold over 15 and 12.5 centimetres, respectively Property File - Skylark Resources Ltd. [1985-06-01]: Map - Plan Showing Claims, Geology and Surface Features - Skylark group

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MAIN			Gold	2.7 g/t	a sample of arsenopyrite-pyrite bearing calcareous argillite from the area of the Skylark shafts assayed 2.7 grams per tonne gold and 0.26 per cent copper Property File - Alrea Engineering Ltd. [1975-07-22]: Preliminary Examination - Skylark Property
1975	N	Assay/analysis Rock	Copper	0.26 %	
TRENCH			Gold	10.9 g/t	sampling of a trench exposing the vein, approximately 60 metres south of the shafts, yielded up to 25.7 grams per tonne gold, 593.4 grams per tonne silver with 1.19 per cent lead from a 7.5 centimetre wide vein in the floor of the trench and 10.9 grams per tonne gold with 685.7 grams per tonne silver over 1.2 metres from the hanging wall of a 30 centimetre wide vein Property File - Alrea Engineering Ltd. [1975-07-22]: Preliminary Examination - Skylark Property
1975	N	Assay/analysis Chip	Silver	685.7 g/t	
TRENCH			Gold	3.4 g/t	Another trench, located approximately 150 metres south of the shafts, exposed a pyrite bearing calcareous argillite yielding up to 3.4 grams per tonne gold Property File - Alrea Engineering Ltd. [1975-07-22]: Preliminary Examination - Skylark Property
1975	N	Assay/analysis Rock			
MAIN			Gold	2.4 g/t	diamond drilling from a trench, located approximately 60 metres south of the shafts, is reported to have intercepted the mineralized vein yielding from 0.2 to 2.4 grams per tonne gold, 15.7 to 201.8 grams per tonne silver with less than 0.5 per cent combined lead-zinc. The holes tested the vein to a depth and along strike for approximately 4.5 metres. Property File - Alrea Engineering Ltd. [1975-07-22]: Preliminary Examination - Skylark Property
		Assay/analysis	Silver	201.8 g/t	
1969	N	Drill Core	Lead	0.25 %	
			Zinc	0.25 %	
IRON CHIEF			Gold	5.8 g/t	a sample of siliceous-pyrrhotite “ore” from the Iron Cap (L.1574) crown grant is reported to have assayed 5.8 grams per tonne gold, 30.8 grams per tonne silver, 0.58 per cent copper, 0.41 per cent zinc and 24 per cent lead Property File - D.B. Morkill [1963-07-12]: Letters and Reports on the Bay Fraction and Adjoining Claims
		Assay/analysis	Silver	30.8 g/t	
1963	N	Rock	Copper	0.58 %	
			Zinc	0.41 %	
			Lead	24 %	