

Øvre Elsvatnet

Scandinavian Resources AB
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The reason for claiming this object was enhanced copper and zinc content, together with some gold, in assays of a Cu-Zn mineralisation at Øvre Elsvatnet from the Ore database, NGU. The sulphides are located in thin horizons.

The area was visited in field and 6 samples were taken.

Sample	Northing	Easting	PGM- ICP23	ME- ICP41	ME- ICP41	ME- ICP41	Zn-AA46	Cu-AA46
			Au	Ag	Fe	S	Zn	Cu
			ppm	ppm	%	%	%	%
JS006	7270184,00	472659,00	0,03	2,90	13,70	>10.0	2,09	0,26
JS007	7270179,00	472658,00	0,04	2,80	15,70	>10.0	0,03	0,53
KS08021	7269556,00	472821,00	0,03	2,10	15,20	>10.0	0,03	0,55
KS08022	7269642,00	472767,00	0,04	6,8	19,60	>10,0	10,50	2,09
KS09006AA	7270265,04	472603,98	0,12	7,40	18,90	>10.0	4,51	1,43
KS09007AA	7270182,81	472656,31	0,10	3,90	17,10	>10.0	0,67	0,68

Tab.1. Assay results rock chips Øvre Elsvatnet