



Bergvesenet

Postboks 3021, N-7441 Trondheim

Rapportarkivet

Bergvesenet rapport nr 6958	Intern Journal nr 	Internt arkiv nr 	Rapport lokalisering 	Gradering
Kommer fra ..arkiv Folldal Verk AS	Ekstern rapport nr BA2593	Oversendt fra Folldal Verk a.s.	Fortrolig pga 	Fortrolig fra dato:

Tittel

The Skillefjorden Copper Field.

Forfatter

Berg, Gunnar
Mortenson, M.

Dato År

Aug 1903

Bedrift (Oppdragsgiver og/eller oppdragstaker)

NGU

Kommune

Alta

Fylke

Finnmark

Bergdistrikt

1: 50 000 kartblad

19354

1: 250 000 kartblad

Honningsvåg

Fagområde

Forekomstbeskrivelse

Dokument type

Forekomster (forekomst, gruvefelt, undersøkellesfelt)

Eiraskjerpene

Råstoffgruppe

Malm/metall

Råstofftype

Cu

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

Kort rapport på engelsk som beskriver skjerpene (Eiraskjerpene) som ligger 7-8 km opp Skillefjordelva fra Skillefjorden som er en arm av Altafjorden.

Her beskrives rusthatter langs elv og at det er tatt ut ca 50 tonn med malm som førte 10-12 % Cu.

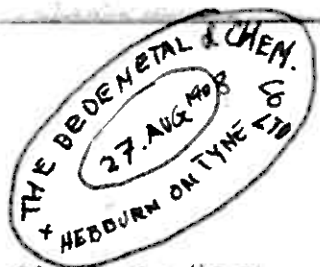
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Leiraskjærne

Norges Geologiske Undersøkelse
Geologisk V. 2597
THE SKILLEFJORD RAPPORT FIELD.



lies in Skillefjord, an arm of the Altenfjord, 7-8 kilometres up from Skillefjord river, at a height of about 275 metres. One follows the Skillefjord river, which forms a broad valley, until one comes to ~~Rxxx~~ Tve river, and must then follow the narrow course of the Skillefjord river for a distance of about 3 kilometres. In this narrow valley there lie in the breadth of the river a not insignificant outcrop of Gossan, which projects from the river for a length of about 20 metres, with a height of about 15 metres. The breadth of this oxidised mass is about 10-12 metres and is of a granite formation. The direction is about East & West, & the dip cannot be exactly stated. In this oxidised mass, a shaft is sunk for about 6 meters deep, & from this shaft have been worked some sample lots. Owing to the shaft being so near to the day & the course of the river, all the ore is much oxidised, & here & there masses of solid ore can be taken out. In the meantime there has been won in the exploratory working about 50 tons of Ore containing about 10-12 % Copper.

As already mentioned above there appears in this deposit a Granite vein and whether this cuts through the outcrop or if the ore is only

in the mass of Granite I could not observe, on account of the short time at my disposal, and on account of the overhanging of earth, and the precipitous position. I recommend the owner to reserve his rights and necessary claims, at once not the owner is at first sight that the course of the river does not run over the top of Ore. From later communications I have had from the owner, I learn that the course of the vein trends so much up the river bank, that it can be followed for a length of 4 to 500 meters. On the north side a little to the east, below the river, a smaller mass ~~xxxx~~ outcrops, which admittedly carries good solid oxidised Ore, & this deserves closer examination.

ENKELT AKTIVLAG NR. 2
A/S AB CO. - OSLO

(2.)

For the reasons given above, the present report concerns itself with the outcrop of the Ore, but it is admitted that here another profitable mine can be found in this field, and one which it is quite practicable to work.

/8/1903.