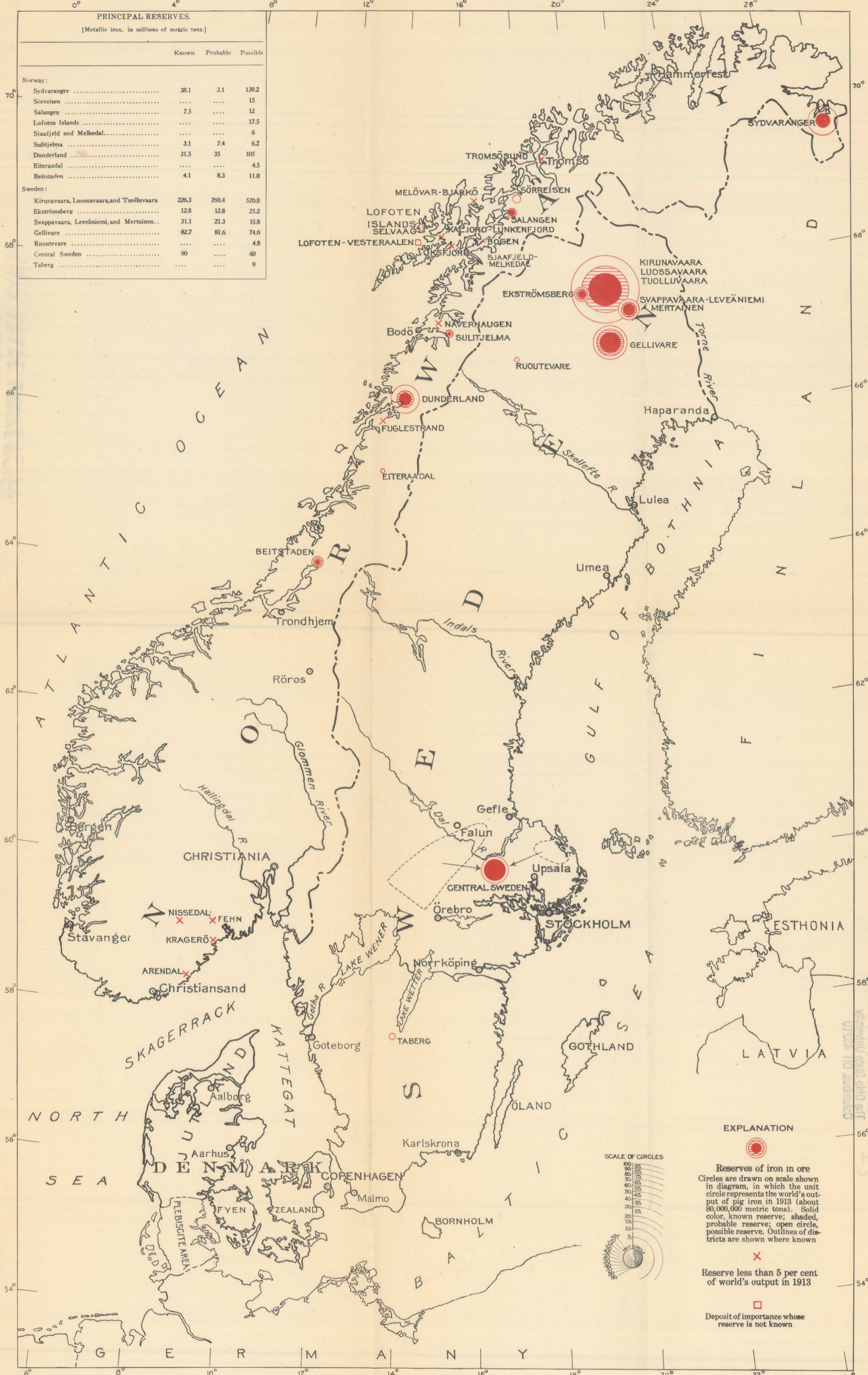


PRINCIPAL RESERVES.
[Metallic iron, in millions of metric tons.]

	Known	Probable	Possible
Norway:			
Sydvaranger	38.1	3.1	139.2
Sörreisen	15
Salangen	7.5	12
Lofoten Islands	17.5
Sjaafjeld and Melkedal	6
Sulitjelma	3.1	7.4	6.2
Dunderland	31.5	35	105
Eiteraadal	4.5
Beitstaden	4.1	8.3	11.0
Sweden:			
Kirunavaara, Luossavaara, and Tuolluvaara	226.3	260.4	520.8
Ekströmsberg	12.8	12.8	25.2
Svappavaara, Leveäniemi, and Mertainen	31.1	21.3	35.8
Gellivare	82.7	81.6	74.0
Ruotevare	4.8
Central Sweden	90	60
Taberg	9



EXPLANATION

Reserves of iron in ore
Circles are drawn on scale shown in diagram, in which the unit circle represents the world's output of pig iron in 1913 (about 80,000,000 metric tons). Solid color, known reserve; shaded, probable reserve; open circle, possible reserve. Outlines of districts are shown where known.

x
Reserve less than 5 per cent of world's output in 1913

□
Deposit of importance whose reserve is not known

OUTLINE MAP OF NORWAY, SWEDEN, AND DENMARK, SHOWING RESERVES OF IRON IN ORE

Scale = 5,000,000
50 0 50 100 150 MILES
1921