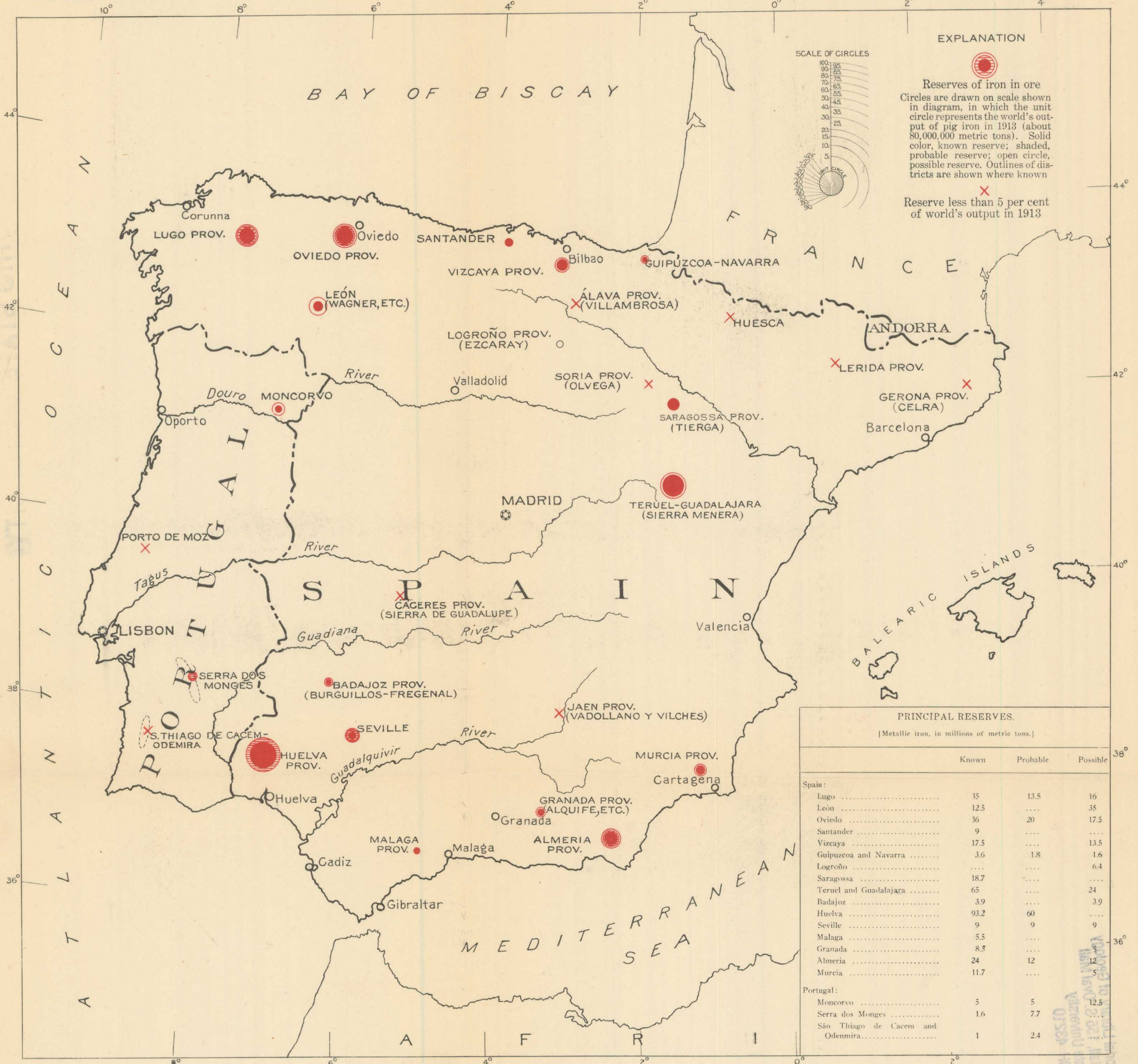

EXPLANATION

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

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

SCALE OF CIRCLES

100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 UNIT CIRCLE

PRINCIPAL RESERVES.

[Metallic iron, in millions of metric tons.]

	Known	Probable	Possible
Spain:			
Lugo	35	13.5	16
León	12.5	....	35
Oviedo	36	20	17.5
Santander	9	....	....
Vizcaya	17.5	....	13.5
Guipuzcoa and Navarra	3.6	1.8	1.6
Logroño	....	....	6.4
Saragossa	18.7	....	....
Teruel and Guadalajara	65	....	24
Badajoz	3.9	....	3.9
Huelva	93.2	60	....
Seville	9	9	9
Malaga	5.5	....	....
Granada	8.5	....	5
Almeria	24	12	12
Murcia	11.7	....	5
Portugal:			
Moncorvo	5	5	12.5
Serra dos Monges	1.6	7.7	....
São Thiago de Cacem and Odenmira	1	2.4	....

OUTLINE MAP OF SPAIN AND PORTUGAL, SHOWING RESERVES OF IRON IN ORE

Scale = 1/5,000,000

50 0 50 100 150 MILES

1920