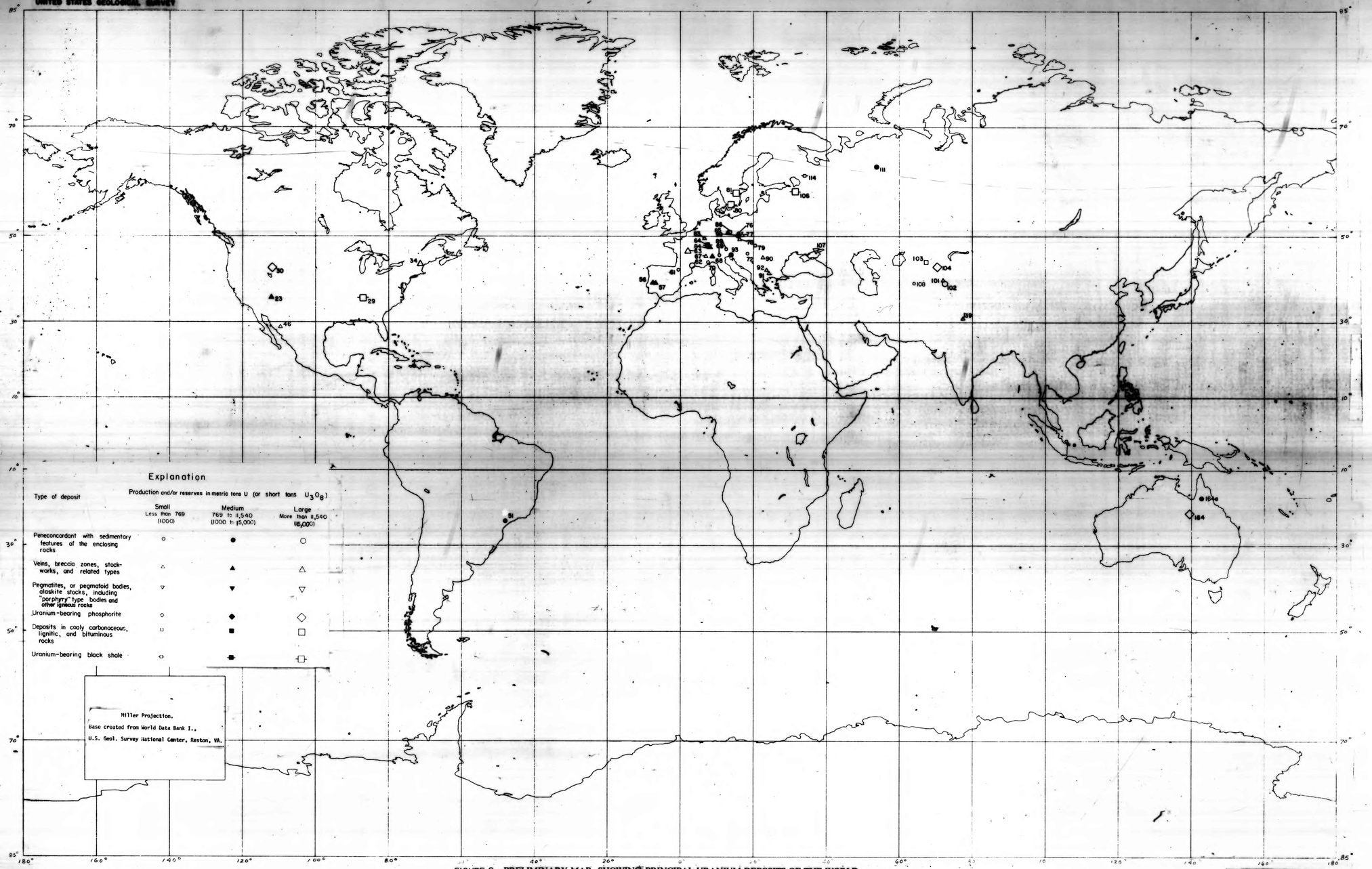

EXPLANATION

Map no.	Name of deposit	Location: Latitude	Location: Longitude
23	Orphan Lode and others, Grand Canyon area, Coconino County, Arizona, U.S.A.	36° 04' 00" N;	112° 09' 00" W
29	Area underlain by Chattanooga Shale, mainly in central Tennessee, U.S.A.	36° 00' 00" N;	087° 00' 00" W
30	Area underlain by Phosphoria Formation in Utah, Wyoming, Idaho, and Montana, U.S.A.	43° 00' 00" N;	112° 00' 00" W
34	Conway Granite, New Hampshire, U.S.A.	44° 00' 00" N;	071° 20' 00" W
46 (from fig 6)			
51	Ine Figueira area of the Parana basin in the south of Brazil.	23° 30' 00" S;	046° 00' 00" W
56	Meseta S.S., in a zone from the river Douro in the north to Castelo de Vide in the south, Portugal.	40° 00' 00" N;	007° 30' 00" W
57	Ciudad Rodrigo (Salamanca) and Caceres-Badajoz areas, Spain.	40° 00' 00" N;	006° 40' 00" W
61	Huesca district, Montanuy, Spain.	42° 45' 00" N;	000° 30' 00" W
62	Lodeve (Herault) and other basins around the Massif Central, France.	43° 44' 00" N;	003° 19' 00" E
63	Brittany Massif, Massif Central, and Vosges, France.	47° 00' 00" N;	002° 00' 00" E
64	Vosges Mountains, Alsace, France.	48° 10' 00" N;	007° 30' 00" E
67	Monte Blanco, Italian Alps, Italy.	45° 50' 00" N;	007° 00' 00" E
68	Valganna and Novazza, Central Alps, Italy.	45° 54' 00" N;	008° 50' 00" E
69	Val Baone, Val Menoena, and Val Pescara areas, Italy.	46° 04' 00" N;	010° 50' 00" E
70	Cuneo zone, near the village of Peveragno, and Preit, Pennice region, Italy.	44° 25' 00" N;	007° 35' 00" E
72	Recsek Mountains, Badacsony area, Hungary.	46° 25' 00" N;	018° 30' 00" E
76	Intra-Sudetic basin, Czechoslovakia and Poland.	50° 38' 00" N;	015° 55' 00" E
77	Rychleboke Hory, Czechoslovakia.	50° 20' 00" N;	016° 55' 00" E
78	Labe Lineament region, Czechoslovakia.	49° 30' 00" N;	016° 15' 00" E
79	West Carpathians, region of Spis-Gemer Mountains, Czechoslovakia.	48° 10' 00" N;	020° 30' 00" E
80	Province of Scania, Oland, Vastergotland, including Billingen-Falbygden district, Sweden.	56° 30' 00" N;	014° 00' 00" E
81	Harke Province (which includes Kvarntorp district), and Norrland, south and central Sweden.	56° 45' 00" N;	015° 20' 00" E
83	Ellweiler, on the Nahe River, West Germany.	49° 40' 00" N;	006° 40' 00" E
84	Menzenschwand (or Menzengetwand), southern Black Forest, West Germany.	47° 50' 00" N;	006° 10' 00" E
85	Bohemian Massif, Saxothoringian area, Erzgebirge, East Germany.	50° 55' 00" N;	013° 21' 00" E
86	Freital and Ronneburg areas, East Germany.	51° 00' 00" N;	013° 40' 00" E
89	Kitzbuhel and other areas, Austria.	47° 20' 00" N;	012° 30' 00" E
90	West-central and extreme southwestern Romania.	45° 30' 00" N;	022° 30' 00" E
91	Eastern part of Rhodopy (or Rhodope) Mountains (Massif) between Hasan and Zilatograde, Bulgaria.	42° 00' 00" N;	024° 00' 00" E
92	Bukhovo or Goten deposit, Bulgaria.	42° 40' 00" N;	023° 34' 00" E
93	Zirovski Vrh, Yugoslavia.	46° 04' 00" N;	014° 05' 00" E
99	Lower Silesian field, southwestern Poland.	50° 30' 00" N;	016° 00' 00" E
101	Kyuya Huyum area, Uzbek S.S.R., U.S.S.R.	40° 21' 00" N;	072° 35' 00" E
102	North flank of Alai Range, south of the Ferghana basin, U.S.S.R.	39° 30' 00" N;	072° 30' 00" E
103	Kara Tau (or Karatau) Range area, Kazakh S.S.R., U.S.S.R.	44° 30' 00" N;	067° 30' 00" E
104	Kara-tau phosphates, Kazakh, S.S.R., U.S.S.R.	43° 30' 00" N;	070° 30' 00" E
106	Pogovka River region, Russian Platform, U.S.S.R.	59° 00' 00" N;	031° 30' 00" E
107	Novograd Volynskii and Beryansk-Mariupol', Ukrainian S.S.R., U.S.S.R.	47° 00' 00" N;	037° 00' 00" E
108 (from fig 6)			
111	Onega, North Russia, Russian Platform, U.S.S.R.	63° 35' 00" N;	053° 40' 00" E
114	Lake Onega area, South Karelia, Karelian A.S.S.R., U.S.S.R.	62° 00' 00" N;	034° 00' 00" E
132b	Tassili and other deposits, Algeria	32° 00' 00" N;	005° 00' 00" E
139	Himachal Pradesh, Northern India	31° 00' 00" N;	077° 30' 00" E
164	Georgina basin, Queensland, Australia.	21° 30' 00" S;	139° 30' 00" E
164a	Moureen deposit, Queensland, Australia	18° 00' 00" S;	143° 30' 00" E

FIGURE 8--PRELIMINARY MAP SHOWING PRINCIPAL URANIUM DEPOSITS OF THE WORLD
IN HOST ROCK OF PALEOZOIC AGE (MAY INCLUDE HOST ROCK OF OTHER AGE) NUMBERED LOCALITIES ARE IDENTIFIED IN EXPLANATION

Compiled by V. P. Byers

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This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards