

Iron Deposits

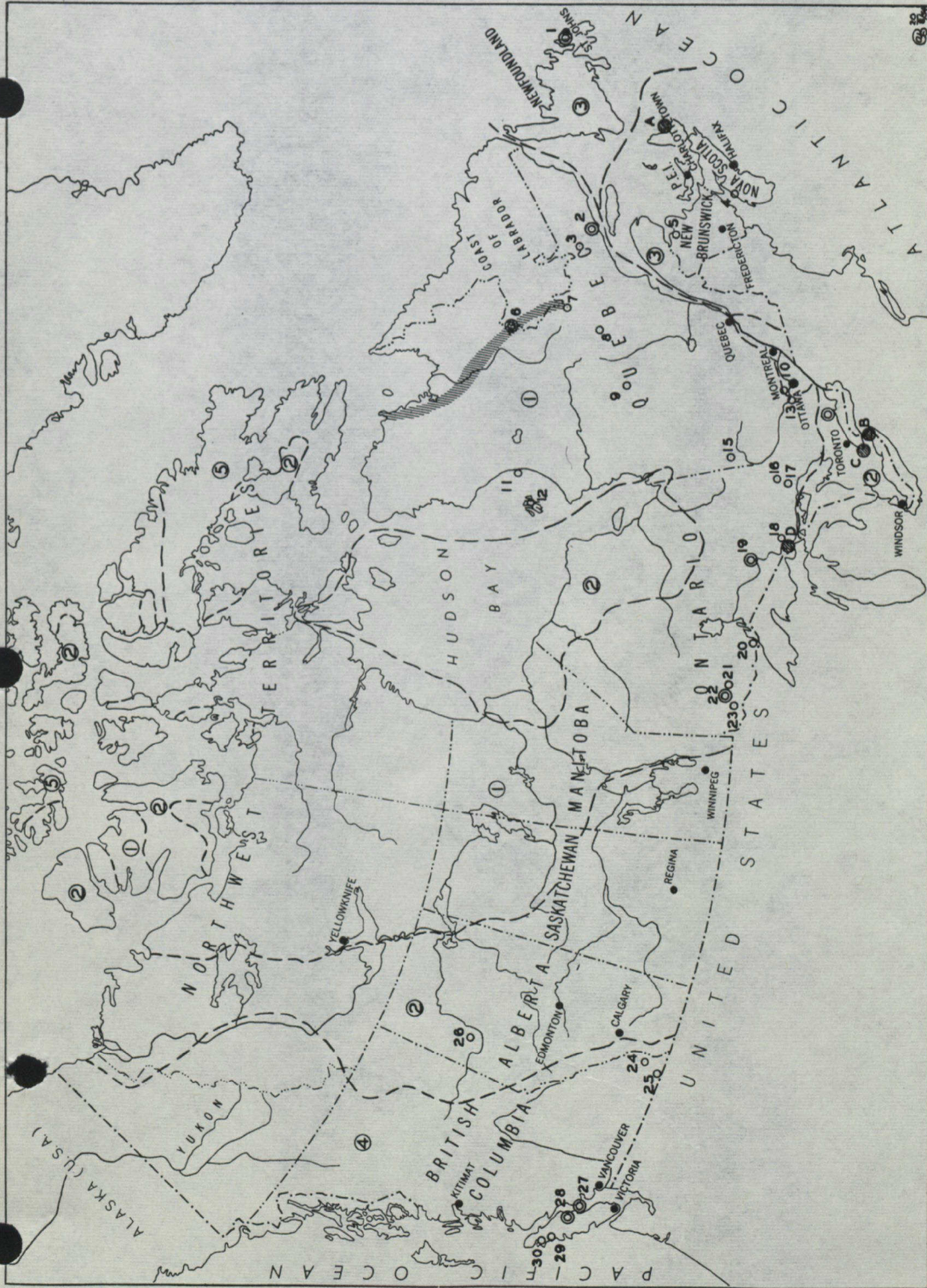
1. Wabana (hematite)
2. Allard Lake (limonite)
3. Marybelle Lake (titaniferous magnetite)
4. Nictaux-Torbrook (magnetite and hematite)
5. Bathurst (magnetite, hematite, sulphides)
6. Labrador-New Quebec (hematite, iron formation)
7. Mt. Wright (iron formation)
8. Matonipi Lake (iron formation)
9. Altonville Lake (iron formation)
10. Bristol (magnetite)
11. Nastapoga Islands (iron formation)
12. Becher Islands (iron formation)
13. Calabogie (magnetite)
14. Marmora (magnetite)
15. Allana Mills (magnetite)
16. Campbellford (magnetite)
17. Noranda (sulphides)
18. Moose Mountain (magnetite)
19. Sudbury (sulphides)
20. Gouais (magnetite)
21. Michipicoten Area
22. Helein, Victoria, Alexander (siderite)
23. Siderite Hill (siderite)
24. Ruth and Lucy (siderite)
25. Josephine (hematite)
26. Britannia (siderite)
27. Gungahlin (iron formation)
28. Atkohan (magnetite)
29. Sheep Rock Lake Area (hematite)
30. Errington

Blast Furnaces

23. Mine Centre (titaniferous magnetite)
  24. Kimberley (iron tailings)
  25. Kitchener (iron tailings)
  26. Peace River Area (siderite)
  27. Peace Island (magnetite)
  28. Quinsam Lake (magnetite)
  29. Zaballs (magnetite)
  30. Quatsino (magnetite)
- A. Sydney, Nova Scotia  
 Dominion Iron and Steel Company Limited
- B. Port Colborne, Ontario  
 Canadian Furnace Co., Limited
- C. Hamilton, Ontario  
 The Steel Company of Canada Limited  
 Dominion Foundries and Steel Limited
- D. Sault Ste. Marie, Ontario  
 Algoma Steel Corporation

Legend

- Iron Ore Producing Areas . . . . .
- Principal Iron Occurrences . . . . .
- Iron Blast Furnaces . . . . .
- Quebec-Labrador Iron Belt . . . . .



Main Geological Regions

- ① Canadian Shield . . . . .
- ② Interior Plains, St. Lawrence Hudson Bay and Arctic Lowlands . . . . .
- ③ Appalachia\* . . . . .
- ④ Cordilleran . . . . .
- ⑤ North Atlantic Folded Belt . . . . .

CANADA  
 DEPARTMENT OF MINES AND TECHNICAL SURVEYS  
 MINES BRANCH  
 OTTAWA  
 IRON DEPOSITS AND BLAST FURNACES IN CANADA  
 1954