

REFERENCE LIST

The following references give data on localities and are keyed by number to locations shown on the map. The references shown for each group of occurrences are the most complete or the most recent available as of June 30, 1963. The references shown for Alaskan localities are U.S. Geological Survey Bulletin, U.S. Geological Survey Professional Paper, or U.S. Bureau of Mines Report of Investigations. T.M. Alaska Territorial Department of Mines Pamphlet.

1. Iron Mountain B 115, p. 141.
2. Iron River B 102, p. 101; B 102, p. 102.
3. Iron River, Fairbanks B 102, p. 101; B 102, p. 102.
4. Tanana River U.S. Geol. Surv. Prof. Paper 100, p. 101-102.
5. Tanana River (locality) U.S. Geol. Surv. Prof. Paper 100, p. 101-102.
6. Iron Creek B 99, p. 199-204.
7. Nakhona B 93, p. 185.
8. Orange Hill, Alaska: U.S. Geol. Surv. open file report.
9. Copper River, War Eagle B 14, p. 135; B 14, p. 136.
10. Kama Creek B 142, p. 1-10.
11. Tundra Hill B 142, p. 1-10.
12. Red Thing B 142, p. 1-10.
13. Seward Mountain, Alaska Territorial Dept. of Mines Bull. v. 6, no. 11 (Nov. 1958), p. 1.
14. Copper King B 48, p. 121.
15. Eklwan Robertson, E. C., 1956. Magnetite deposits near Eklwan, Alaska. U.S. Geol. Surv. Prof. Paper 100, p. 101-102.
16. Stag Bay B 93, p. 185.
17. Vining, Steadman B 267, p. 47; B 273, p. 123-124; B 106, p. 141.
18. Clatter Basin B 99, p. 29-40.
19. North Bradford River B 108-D (in press).
20. North Bradford River, Fairbanks B 109, p. 112-116; Geol. Bull. U.S. Geol. Surv., The Salt Creek copper-palladium mine, Prince of Wales Island, northwestern Alaska. U.S. Geol. Surv. open file report.
21. Alaska Copper Center, Haida, H. Poorman B 100, p. 90-100; B 102, p. 101; B 102, p. 102.
22. Tolsted Mountain B 100, p. 106-112.
23. Marine Mount, Andrew, Rich Hill, Steadman B 100, p. 90-100; B 102, p. 101; B 102, p. 102.
24. Green Mountain, Hingham, Junco Basin P 87, p. 41-61.
25. Union Bay B 97, p. 1-42.
26. Union Bay B 97, p. 1-42; B 97, p. 43-61; B 97, p. 62-81; B 97, p. 82-100; B 97, p. 101-110; B 97, p. 111-120; B 97, p. 121-130; B 97, p. 131-140; B 97, p. 141-150; B 97, p. 151-160; B 97, p. 161-170; B 97, p. 171-180; B 97, p. 181-190; B 97, p. 191-200; B 97, p. 201-210; B 97, p. 211-220; B 97, p. 221-230; B 97, p. 231-240; B 97, p. 241-250; B 97, p. 251-260; B 97, p. 261-270; B 97, p. 271-280; B 97, p. 281-290; B 97, p. 291-300; B 97, p. 301-310; B 97, p. 311-320; B 97, p. 321-330; B 97, p. 331-340; B 97, p. 341-350; B 97, p. 351-360; B 97, p. 361-370; B 97, p. 371-380; B 97, p. 381-390; B 97, p. 391-400; B 97, p. 401-410; B 97, p. 411-420; B 97, p. 421-430; B 97, p. 431-440; B 97, p. 441-450; B 97, p. 451-460; B 97, p. 461-470; B 97, p. 471-480; B 97, p. 481-490; B 97, p. 491-500; B 97, p. 501-510; B 97, p. 511-520; B 97, p. 521-530; B 97, p. 531-540; B 97, p. 541-550; B 97, p. 551-560; B 97, p. 561-570; B 97, p. 571-580; B 97, p. 581-590; B 97, p. 591-600; B 97, p. 601-610; B 97, p. 611-620; B 97, p. 621-630; B 97, p. 631-640; B 97, p. 641-650; B 97, p. 651-660; B 97, p. 661-670; B 97, p. 671-680; B 97, p. 681-690; B 97, p. 691-700; B 97, p. 701-710; B 97, p. 711-720; B 97, p. 721-730; B 97, p. 731-740; B 97, p. 741-750; B 97, p. 751-760; B 97, p. 761-770; B 97, p. 771-780; B 97, p. 781-790; B 97, p. 791-800; B 97, p. 801-810; B 97, p. 811-820; B 97, p. 821-830; B 97, p. 831-840; B 97, p. 841-850; B 97, p. 851-860; B 97, p. 861-870; B 97, p. 871-880; B 97, p. 881-890; B 97, p. 891-900; B 97, p. 901-910; B 97, p. 911-920; B 97, p. 921-930; B 97, p. 931-940; B 97, p. 941-950; B 97, p. 951-960; B 97, p. 961-970; B 97, p. 971-980; B 97, p. 981-990; B 97, p. 991-1000.

EXPLANATION

CIRCULAR AREAS ARE 6 MILES IN DIAMETER
NUMBERS ARE KEYED TO REFERENCE LIST

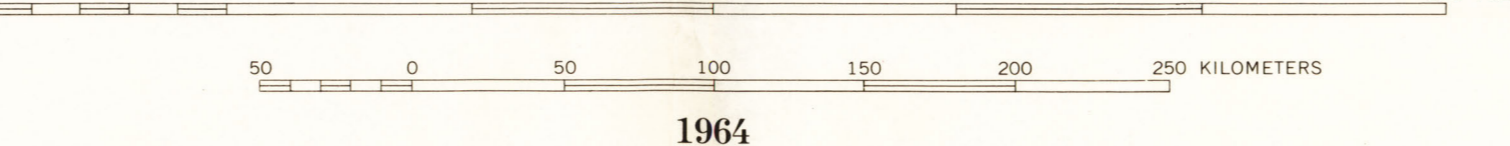
Area containing one or more iron deposits

The localities shown on this map have been described in published and unpublished reports of the U.S. Geological Survey, the U.S. Bureau of Mines, or the Alaska Territorial Department of Mines. Many of the deposits contain valuable mineral commodities in addition to iron. Some other deposits contain iron in quantities sufficient to be of interest as commercial sources of iron. There has been no recorded commercial production of iron from Alaska.

IRON OCCURRENCES IN ALASKA

Compiled by
E. H. Cobb

SCALE 1:2,500,000



Base by U.S. Geological Survey Topographic Division, Alaska State Map E, 1963

Alaska Iron 1,250,000 1964
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