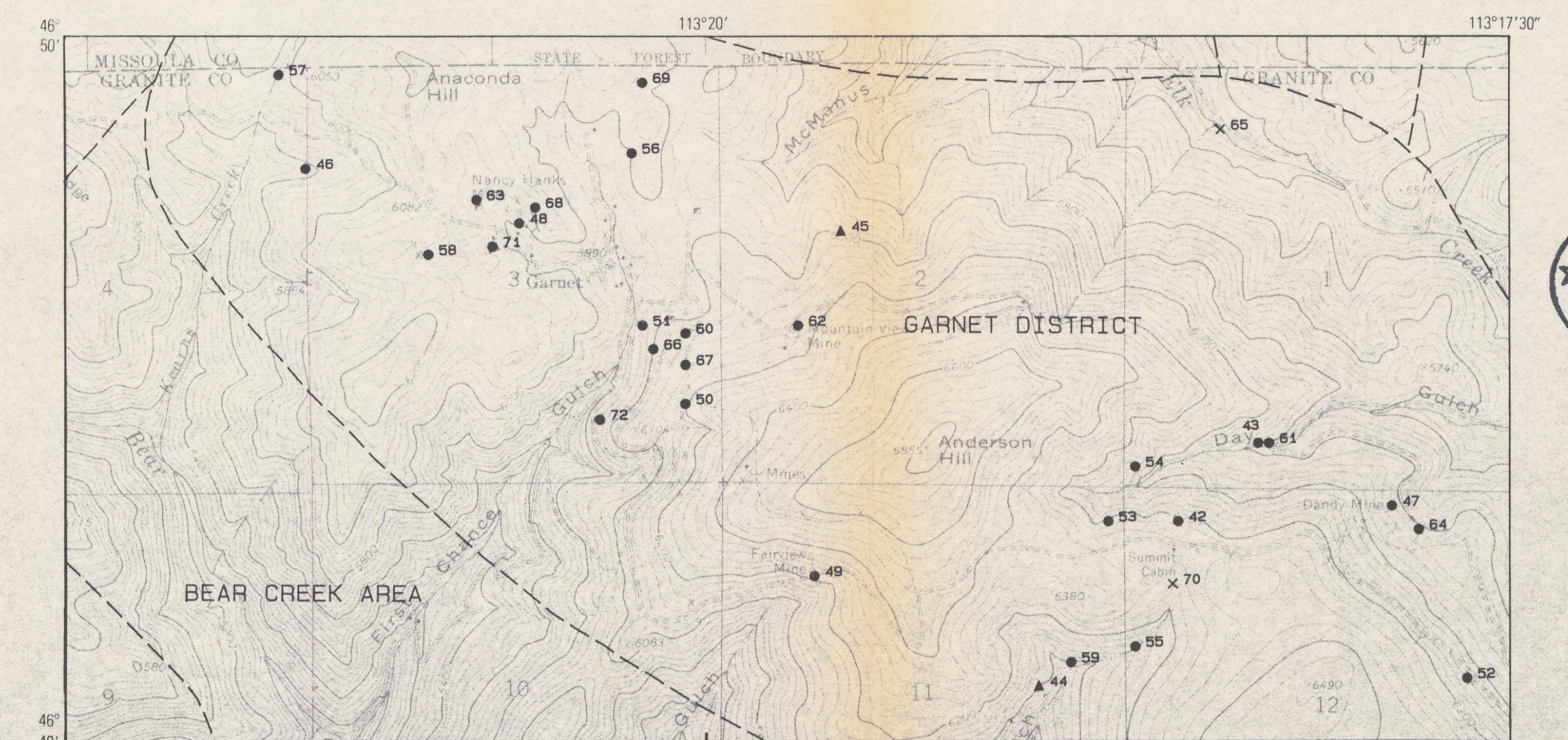
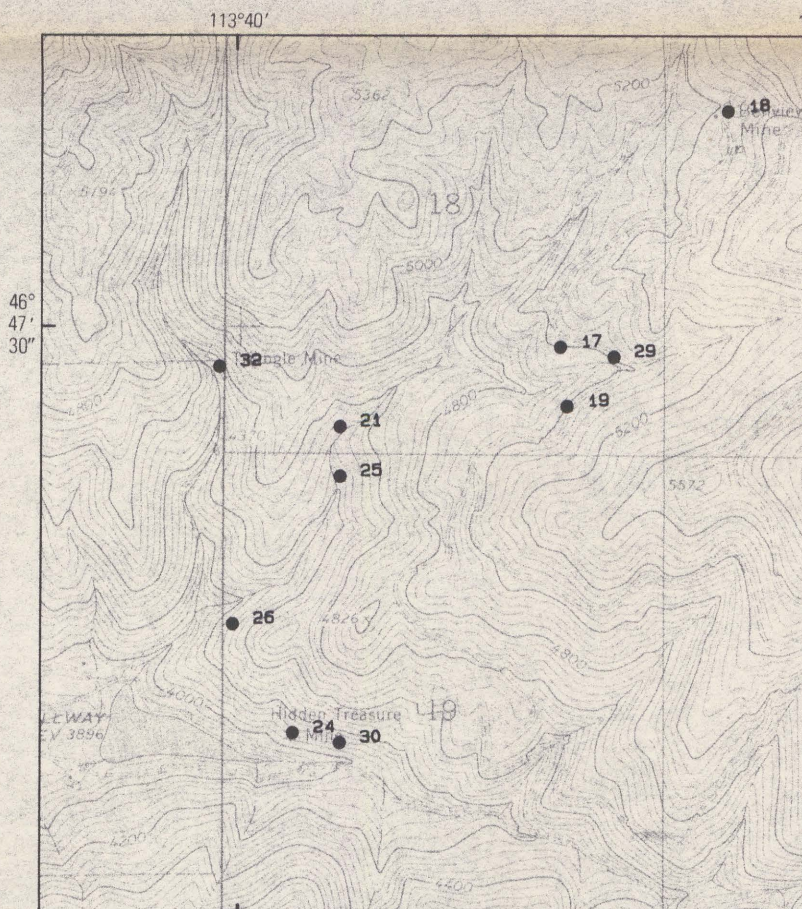


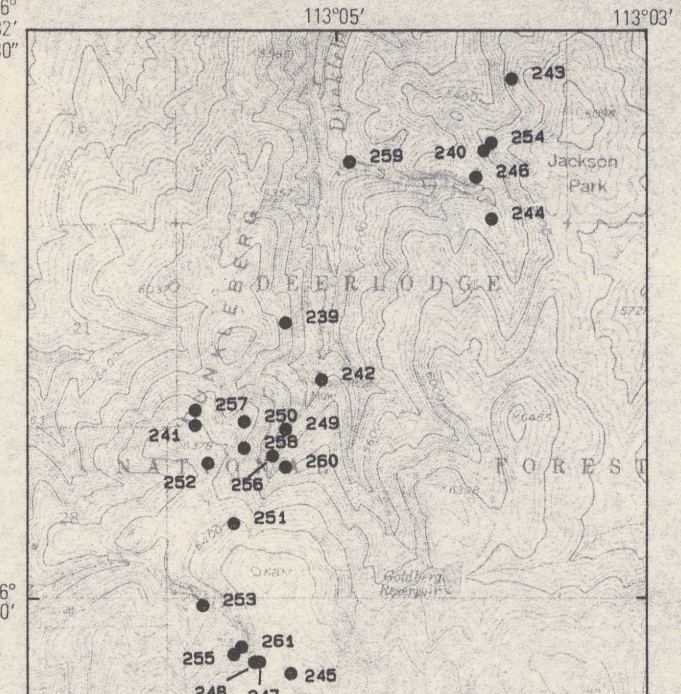
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MAP B.—Mines and prospects in the Garnet district



MAP A.—Mines and prospects in part of the Clinton district



MAP C.—Mines and prospects in the Dunkleberg district

- EXPLANATION
- Mineral occurrence—Numbers correspond to site numbers in table 1
- 716 Vein and replacement deposits of base and precious metals
 - × 742 Placer (gold, tungsten, sapphire)
 - 1070 Porphyry or stockwork (copper, molybdenum, tungsten)
 - ▲ 699 Skarn (tungsten, gold, copper)
 - 785 Stockwork or disseminated (gold, silver)
 - ◆ 503 Stratabound (copper, silver)
 - 1162 Vein and replacement manganese
 - △ 462 Vein and replacement tungsten
 - 91 Stratabound phosphate
 - ◆ 35 Vein barite
 - 100 Vein and replacement fluorite
 - 93 Miscellaneous nonmetallic deposits (includes limestone, dolomite, silica, clay, and vermiculite)
 - ◆ 618 Miscellaneous metallic deposits (includes vein uranium, bog copper and manganese, and vein and pegmatite beryllium)
- Approximate boundary of mining district or mining area
- A Area of maps A-K
- × Not numbered, mine workings on topographic base for which no data are available. These localities were not examined during field investigations

MINE AND PROSPECT MAP OF THE BUTTE 1° X 2° QUADRANGLE, MONTANA, AND DETAILED MAPS SHOWING MINES AND PROSPECTS IN THE CLINTON, GARNET, AND DUNKLEBERG MINING DISTRICTS IN THE BUTTE 1° X 2° QUADRANGLE

