2630 0018

(281)Then ± 19

- a. Kennedy district, Pershing County, Nevada.
- b. Geographic coordinates: 40°23' N., 117°42' W.
- c. Status of exploitation: Imperial Mine and Gold Note Mine located in 1893. Production of gold and silver 1893-1896 estimated at \$175,000 shipped and \$100,000 milled. 1901-1905 \$60,000 shipped and \$150,000 milled. Total value estimated at \$300,000. Production 1931-1957 50,418 oz. Ag.
- d. References: Lincoln, F. C., 1923, Mining districts and mineral resources of Nevada: Nev. Newsletter Pub. Co., Reno, p. 208-209; Vanderburg, W. O., 1936, ___: U. S. Bur. Mines Inf. Circ. 6902, p. 19-21.
- e. Adequacy of our present knowledge: Inadequate.
- f. Topographic coverage: Inadequate, Sonoma Range 1932, one degree, 1:250,000.
- mentary rocks intruded by granodiorite. Phyolite intruded by sheets and dikes of basalt, and altered andesite associated with rholite is the country rock at the Gold Note mine. Flat, gently-dipping vein follows bedding and in places traverses basalt. Vein filling is quartz and pyrite, with galena, sphalerite, tetrahedrite, and chalcopyrite.

Ag-

Silver in the United States

(Data sheets for individual mining districts, prepared in conjunction with metallogenic map for 1960 International Geological Congress.)

Authorship:

E. T. McKnight - All districts west of the Mississippi River, except most of those silver-producing districts containing less than 1,000 tons of lead or zinc in the following states: Arizona, New Mexico, Nevada, Oregon and Washington. Also the following silver districts in the Ash Peak of the states mentioned: Vulture, and Helvetia, Ariz.; Miami, Globe, Apache, Black Range, Chloride Flat, Georgetown and Lake Valley, New Mexico: Ashwood and Granite, oregon; Deertrail, Nespelem and Ruby-Conconully, Washington.

White Vine district, Michigan.

A. V. Heyl, Jr. - All districts east of the Mississippi River (except White Pine, mich.)

Harry Klemic and W. L. Newman - Eilver districts not associated with lead or zinc, in Arizona, New Mexico, Nevada, Oregon, and Washington (except as listed above).

Size categories of deposits (as penciled in left margins)

	0	1 /	2	3
Cu	Less than 1,000 tons	1,000 to / 50,000 tons /1,	50,000 to 000,000 tons	More than 1,000,000 tons
Pb	.11		•	
Zn	į ti	•		
Λg	Less than 100,000 oz.	100,000 to 5,000,000 oz.	5,000,000 to 5,000,000 oz.	More than
Au	Less than 10,000 oz.	10,000 to	100,000 to 1,000,000 oz.	More than 1,000,000 oz.

(NOTE: Categories for Au are less certain than for others.)

District No. on metallogenic map peniled at lower right