High Grade Warner Mine in Jackson County Has New 300-ft. Tunnel

The Warner Mine, a small high old workings and are currently opyrite with lesser to ite and rare grade gold deposit, located at the drifting on the vein. brothers). Ken Brown and Don metagabbro and serpentine along Warner are carrying on the min- with seams of calcite, a minor

head of Last Chance Creek just The main mineralized vein south of the Starveout Creek- strikes about N. 25 degrees W. and Grave Creek divide has been dips steeply to the northeast. worked off and on over a period Thickness of the vein will average of about 40 years. Present owners about 2½ feet. The vein is in a of the mine are A. M. Ropp and contact zone between metagabbro J. C. Wells of Albany, Oregon and and serpentine. The gold occurs ton. the mine is under lease to M & both as free-milling and combined B Logging Co. of Canvonville with arsenopyrite. Gangue mater-(Markham brothers and Brown ial in the vein includes sheared

chalcopyrite. Values in the vein are quite variable. Assays of ore samples obtained through the state are from a few dollars to better than \$4,000 a ton in gold. A sample of mill concentrates obtained in 1957 assayed \$8.811.30 in com-

bined gold and silver values per The present operators have installed a new mill a short distance below the mine on Last Chance Cerek. Some mill testing has been done, and further work on the mill ing operations. They have driven amount of quartz and occasional is anticipated before they go into a new 300-foot tunnel under the lenses of sulfides, largely arsenfull production.