

(4) (Kinser Mine Report)
a dyke or fault line running parallel to the main ridge + across the saddle in the spur. A pit has been opened 90 ft long with a bottom width of 25 ft. This is drained N.E. then a narrow cut to the gully on the N.E. side of the saddle (see photographs nos 1+2) I noted some ore in the side drain of this cut, but if the property has been properly prospected, the ore does not extend along the direction of the fault or the operators would not have piled all their pit waste upon it as will be seen in Photo No 1.

Looking along the fault in the other direction the end of the excavation is clearly shown in Photo No. 4. ~~The~~ The excavation extends to about the top of the saddle and Mr Kinser told me that Watters had put down 18 holes in that vicinity + found the ore extended over a hundred ft beyond its present edge of the cut. However 200 ft in the same direction