

MR 42-26

Koch Hematite (Casper Mtn.) - S. 21, T. 32 N., R. 79 W.

There are 3 pits in the ore at this point and Mr. Koch says several more have been located W. of here. The ore is red hematite occurring with, and probably replacing, chert. At none of the 3 pits visited is the hematite free from chert.

It is not possible, from the area seen, to tell the trend of the ore. Mr. Koch, however, believes that it runs N-S. It is also not possible to determine the dip. The overburden varies from 0' to several ft.

The area is in a forest and is brush-covered except for an occasional small outcrop. There is a possibility that a considerable tonnage of silicious iron is present but much more trenching and pitting must be done to determine this.

Road to deposit - main road 1/2 mile away according to Mr. Koch.

Koch Hermitite (Casper-Mt.) S21, T32N, R79W.

There are 3 thin plates. The first and the
Koch says several more than, but forgets W of line.
The one is not hermitite occurring with and hermitite
releasing, odd. It is one of the 3 plates, which is the
same as hermitite.

It is not possible, but it is very near to the
same of the one. The last, however, is
at some 1/8". It is also not possible to determine
the age. It is a thin plate, in the form of a
thin area, in a piece of rock. It is a
slight, but a good one, and some of the
is a possibility that a concentration of
the same is in a piece of the same, and
then they need getting, and the same is
determined, etc.

Hand in deposit - arranged in
according to the hand.