

Douglas Iron - Brady, J. A., Marsden, J. and Sullivan, T. (Also Ayres)
American Mining Co. - S. 4 and 5, T. 31 N., R. 72 W.

Eleven miles from paved highway on dirt - then walk about 1 mile mostly up hill.

A pit about 5' x 5' x 5' in hematite. The ore appears to be interbedded in the Casper(?) sandstone - down the slope is Casper(?) limestone. Some chert - not much.

Casper dips NE; probably about 25° dip. It is cross-bedded and difficult to tell here just what the dip is.

Several hundred feet further up the valley is an outcrop and a hundred feet or so further is a small pit (2' x 2'). The ore here appears to be about 4' thick. It contains some chert - perhaps 5% of the face.

Strike almost due N-S.

A considerable amount of development work would have to be done to tell much about this property. It seems to extend in a N-S direction for about 3/4 of a mile.

Opinion - The thickness (about 4'-5') of the hematite would not justify building a road a mile or two up the valley - nor would it justify much exploration work - especially if chert is encountered. One large pit might be dug to estimate more accurately thickness - and perhaps few small pits along strike to determine extent.

(There are occasional small outcrops and float along the strike for about 3/4 of a mile).

American Mining Co. - 5440th T 310, R 72W Also
Brady, L.A., Nevada, J. & Sullivan T. (Ayer)

10.11.42. From mine ground high way on E - then
walk about mine property up hill.

A pit about 5' x 5' in diameter. No ore appears
to be in the bottom. The Cooper (C) is visible - down
the slope on Cooper (C) side. In some chart - not
sure.

Cooper dips N. probably about 25 dip. It is cross
bedded and difficult to see. It is just what the dip is.
Several hundred feet further up the valley on an outcrop
and a low ridge of Cooper (C) is visible. A small pit (2' x 2')
There has a few feet to be about 10' thick. It contains
some chart - perhaps 5% of the ore.

Strike about due N.E.
A considerable amount of development work would
have to be done to tell much about this property. It
seems to extend in a N.S. direction for about 7/8 of
a mile.

Opinion - The the above (about 4.5') of the above
would not justify building a road a mile or two up the
valley - nor would it justify much exploration work -
especially if that is all that is to be done. It is a long
hard job to do - not a very profitable one.

