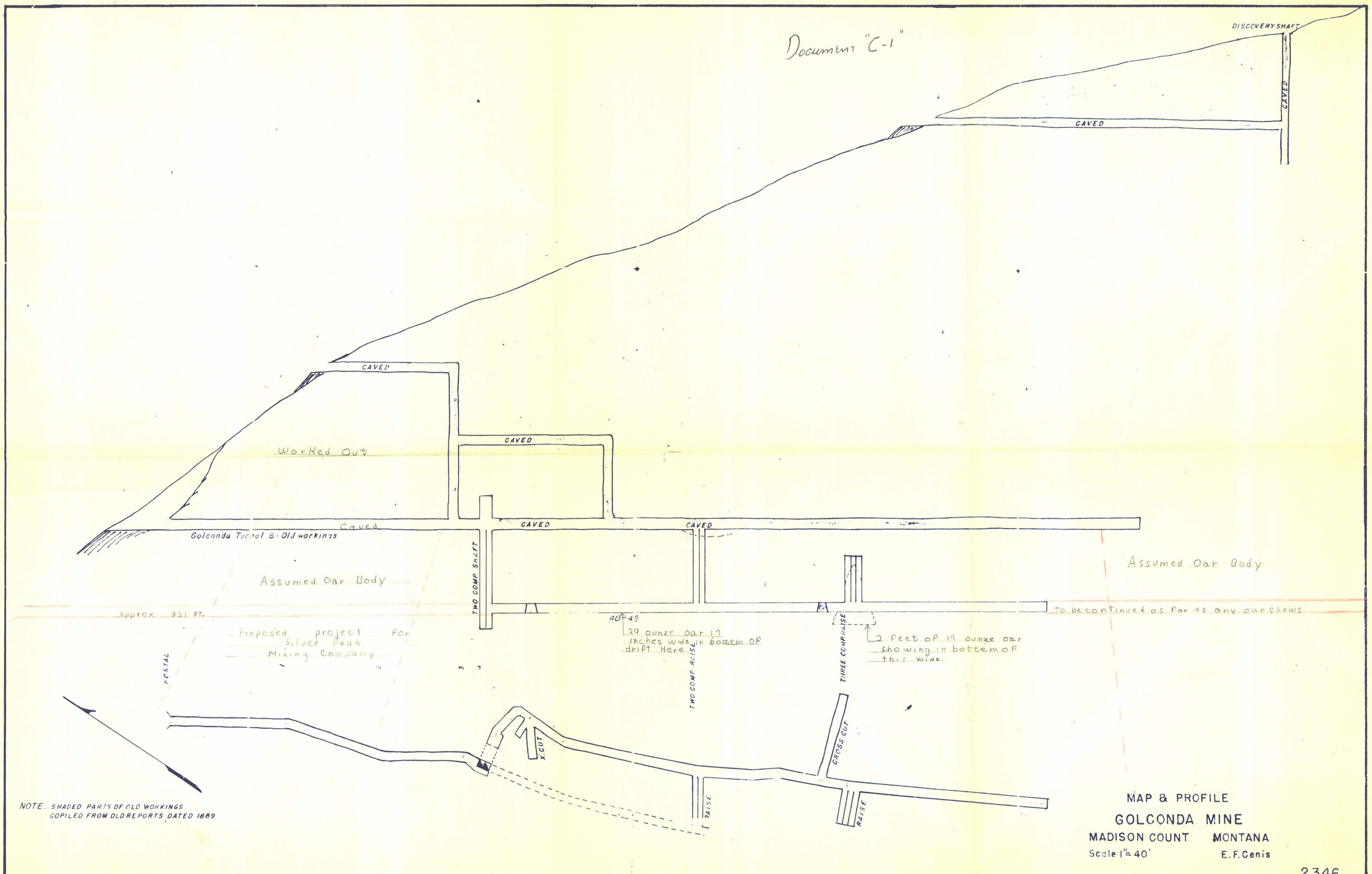
Document "C-1"



NOTE... SHADED PARTS OF OLD WORKINGS COPILED FROM OLD REPORTS DATED 1889

MAP & PROFILE

GOLCONDA MINE

MADISON COUNT MONTANA

Scale 1" = 40'

E. F. Genis

2346

GOLCONDA MINE

NARRATIVE DESCRIPTIONS OF PROPERTY AND THE PROPOSED PROJECT

GEOLOGY

The Golconda lead lies entirely in the knice. There are no known faults or contacts that intersect this land. However, there is a dyrite dyke that lies just west and parallels the Golconda vein. The accompanying geology report is more specific.

HISTORY

The Golconda Mine was operated in the later 1800's as evidenced by the geologist report dated August 13, 1886. This report referred to old workings indicating an earlier operation.

The Montana Coal and Iron Company operated the mine immediately prior to and during the earlier parts of World War II. This operation was discontinued in 1942 possibly as a result of the problems of that time and the lack of emphasis on that type of material.

EXPLORATION PROJECT

The proposed work to be undertaken by the Silver Peak Mining Company is shown in some detail on the accompanying map - Document "C-1". It sets forth the location of known and assumed ore bodies and is described in detail as follows:

> Drive a Five Foot (5') by Seven Foot (7') drift from the surface to the bottom of the shaft that was driven by the Montana Coal and Iron Company in 1941 and 1942. Clean the old drift from the shaft to its end. Continue drifting until the ore discontinues.
>
> The new drift will be approximately 320 feet long. The Montana Coal and Iron drift to be restored is approximately 385 feet long. The additional new drift to ore will be approximately 45 feet long after which another estimated amount of 250 feet may be necessary to extend the drift to a length which will indicate the scope of the ore body.