

1060 0002

PROPERTY NAME: Bellview Mine & Adjacent workings
OTHER NAMES: Zillich-Bellview claim group
MINERAL COMMODITY(IES): Ph, Ag? (Au?)
TYPE OF DEPOSIT: Quartz vein, hydrothermal breccias (jasperoid)
ACCESSIBILITY: Good- part of designated Ruby National Forest
OWNERSHIP: Location notice at Bellview Mine reads - Zillich-Bellview
claims, John Zillich, Box 727, Elko. Aug 25, 1978 also
contained in notice was proof of 4,500 \$ worth of
soil & geochem work done on said claims by NWX Inc. for
John & Bernice Zillich & W.B. Kohlmoos dated Aug 28, 1980.

County: White Pine *White Pine Co. General Item 58*
Mining District: Chase
AMS Sheet: Elko
Quad Sheet: Sherman Mtn. 15'
Sec. 35, T 26N, R 56E
Sample UTM
Coordinate (UTM):
North 4 4 3 8 3 0 0 m
East 0 6 1 6 6 5 0 m
Zone + 11
Bellview Mine UTM 4438100
0616900

DEVELOPMENT: In addition to old workings located in canyon & W flank of Flat topped hill there
are numerous drill roads & trenches which have been sampled in flat area above old workings.

ACTIVITY AT TIME OF EXAMINATION: Recently drilled & sampled.

GEOLOGY: The old workings, including the Bellview Mine, are located in a small canyon - west
of small flat topped hill. Geochem. studies have been conducted in bottom of & along this
canyon.

A cavernous working explores a N striking, E dipping fracture zone in heavily quartz
veined, grey weath ls & limey siltstone shales. This working is probably the Bellview
Mine. The zone contains boulders of brecciated & veined host rock.

Most of the workings are in a resistant, brecciated jasperoid cemented by quartz
vein & containg frags of brown fossiliferous ls & grey siltstone. Some of the frags are
milled. Pods & stringers of galena are abundant at sample site. The galena is associated
with the highly silicified rock. Unoxidized pyrite occurs in the frags & along vein
selvages. The vuggy type vein breccia is especially mineralized & contains a metallic
blue mineral, possibly covelite? Some Cuoxs also noted on sample site dump. The frags in
the breccia are recut by fine silicic veining.

A small camp for the crew was set up in the saddle but no one was on the property
that day.

REMARKS: Sample 972 - Quartz veinediasperoid breccia & vuggy quartz vein with galena,
pyrite, Cuoxs, possibly covelite.

Sample collected from dump of S45E, 25' deep inclined shaft.

Photos.

REFERENCES:

EXAMINER: Bentz

DATE VISITED: 8/18/81