

1060 0003

PROPERTY NAME: Bellview # 2, #3

OTHER NAMES: _____

MINERAL COMMODITY(IES): Pb, Ag?TYPE OF DEPOSIT: Quartz vein, Jasperoid Breccia

ACCESSIBILITY: _____

OWNERSHIP: Location notice found above drill roads reads -
Bellview #2, #3, Anthony Stephan & J.D. Mezo, update July
5, 1972.Production: Small to none.*White Pine Co. General*
*Hem 57*County: White PineMining District: ChaseAMS Sheet: ElkoQuad Sheet: Sherman Mtn. 15'

2	25N	56E
35	26N	56E

Coordinate (UTM):

North 4 4 3 7 7 5 mEast 0 6 1 6 8 5 0 mZone +11DEVELOPMENT: Several very recent drill roads with bagged cuttings left next to holes. Some old
workings (shallow cuts & prospects on W. side of small hill.ACTIVITY AT TIME OF EXAMINATION: Sampling trenches, drilling (crew had day off when I visted).

GEOLOGY: Several N-S oriented drill roads cover W flank of small hill. Bagged cuttings up to 200'-400' depth left on 2 drill roads. Drill stakes at site are marked D.H. #31, #33. Drilling was conducted by Lance DRilling Co. out of Elko. Sample 971 is from drill road just below top of hill & contains drill cuttings from the 395-400' level. Most of the drill cuttings looked sedimentary. LS, quartzite & quartz vein were found in the float on W flank of hill.

A # of old doghole prospects on the hill explore silic & quartz veined mottled grey-brown ls. Boulders of ls breccia with frags up to 10" long cover hillside near the top. The breccia is cemented by vuggy coarse to finely crystalline quartz vein. Average veins are about 5" wide & contain gossany frags. Large pods of silica occur in the country rock.

The top of the hill is almost composed entirely of quartz vein, jasperoid breccia, & heavily silic veined country rock (a jasperoid with more quartz vein than host rock). There are many coarse, well developed terminations of the quartz prisms in large vugs. These veins contain frags of seds (prob more than 1 lithology) which were stockworked veins prior to brecciation. Also, there is obvious cross cutting veins & veinlets, indicating more than 1 episode of siliceous flooding. The strike of many of the veins at the top of the hill is generally N20E. This orientation seems to parallel a fracture(?) or original bedding of the host rock.

The county map shows tertiary jasperoid within a 6 ls sequence.

No mineralization other than Mn stains noted in area.

REMARKS: Beautiful area! NOTed a large buck with velvet rack, many hawks & eagles. Good
place to collect quartz crystals.Samples 970 - Outcrop sample of quartz vein & jasper breccia971 - Drill cuttings - Grey ls from 395-400' depth.R11- #34 - Lower drill road with cuttings#35 - " " " " "#36 - Drill road, sample loc. 971#37 - Northernmost drill road.12- #2 - Typical quartz veined jasper breccia#4 - Sample locality 970 - outcrop of quartz veins & breccia, NE orientation.

REFERENCES: _____

EXAMINER: BentzDATE VISITED: 8/18/81