

PROPERTY NAME: Lage Antimony Project? 0860 0008

OTHER NAMES: DR, DM claims (Bida & Belaustgui

MINERAL COMMODITY(IES): Sb, Au? Ag?

TYPE OF DEPOSIT: Replacement?/Hydrothermal Alteration

ACCESSIBILITY: _____

OWNERSHIP: _____

PRODUCTION: _____

HISTORY: _____

County: WP (325) Item 40

Mining District: Cherry Creek

AMS Sheet: Ely

Quad Sheet: Butte Valley NE

Sec. 2, T 23N, R 61E

Coordinate (UTM):

North 4 4 1 6 9 8 0 m

East 0 6 6 7 1 0 0 m

Zone +11

DEVELOPMENT: A # of doghole prospects trending NE from NV Sb Mine

ACTIVITY AT TIME OF EXAMINATION: None, area is staked.

GEOLOGY:

Sample 847 is from small prospect NW of Nev Sb Mine. Several fractures exposed in the prospect are oriented approximately N10-30W, 50-60 NE. The wallrock contains massive sulfide gossan pods and Sb oxides, apparantly a result of ground water oxidation.

Another small prospect to the NE contains white opaline lenses and pods in an altered volc? yellow-green oxide may indicate the presence of pyrite in the rock.

On road back to NW Sb Mine we found plastic PVC posts marking the DM and DR claims.

Sample 848 was collected from 3' high, W facing roadcut face. The sample was taken from random places within a 10; lateral extent of altered and oxidized clay and calcite-rich ls?

Sample 847 - Punky, gossany, Fe stained altered ls. Red-brown in color.

Sample 848 - Select grab from roadcut of altered, oxidized ls? (clay and clacite coatings).

REMARKS: No photos

REFERENCES: _____

EXAMINER: Bentz/Bonham/Smith

DATE VISITED: 6/26/81