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Veins & brecciated  Good  WNERSHIP: Union Carbide? No of  RODUCTION: INSTORY:  EVELOPMENT: At least 3 prospect pits in boulder.  CTIVITY AT TIME OF EXAMINATION: None.  EOLOGY: Examined 3 pits in On one of the dumps we found a lacalcite pods & breccia. Oriental pit is N35E, 35SE. Stockwork of Samples collected is 805 is mainly a shaley limestone calcite & limonite veins & abunda Because of the shall these prospects are in the lower This is a good local across.  *Some of the limestone contained shale.  Samples - 805, 806. Photos Roll 121 - Tingley & I	dark grey limestone displaying many calcite veins & pooreccia of grey limestone* and red-colored siltstone framey, Fe-stained matrix. Shear zone is characterized by ion of shear is N5E vertical. Bedding of limestone in quartz veins noted in country rock outcrop near pits. From higher grade portion of prospect dump.  806 is a silicified, brownish limestone breccia with that speckling of CuOx including azurite & malachite. e fragments & Algal bearing limestone fragments, I beliportion of the Pioche Shale.
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