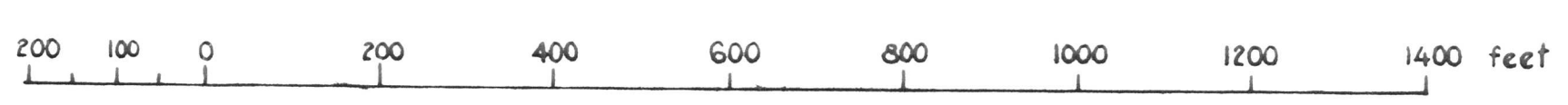


EXPLANATION

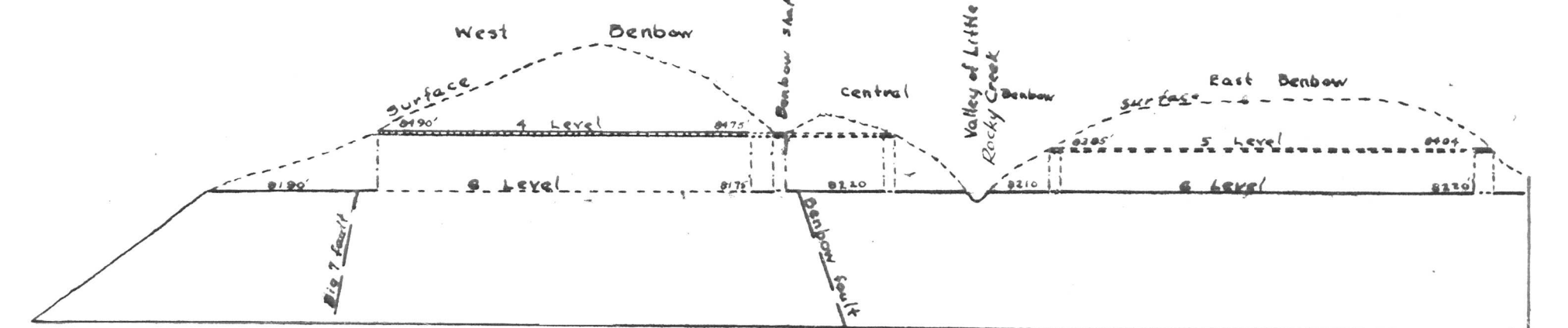

PLAN VIEW OF THE BENBOW CHROMITE MINE, STILLWATER COUNTY, MONTANA  
 SHOWING THE GEOLOGY OF THE 4th, 5th and 6th LEVELS IN RELATION TO SURFACE



CONTOUR INTERVAL 20 feet  
 1953

True Map  
 Approximate mean declination 1939

Longitudinal Sketch shows vertical relation of 4, 5, and 6 levels  
 Exposed part of 6th level (shaded in plan view) shown by solid line, cut-away parts of 4 and 5 level shafts shown by dashed lines in sketch below



Underground workings mapped by Anaconda Copper Mining Co. (1940)  
 Surface geology and projection thereof by U.S. Geological Survey  
 Compilation by W.R. Jones - 1948, revised 1953  
 Coordinate system based on zone 18 of U.S. Geological Survey zone 18  
 and 30+31 of R16E, T5S, assumed as 120,000 N - 120,000 E  
 Level elevations refer to elevation of track

This map is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.