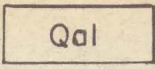
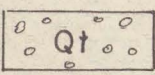
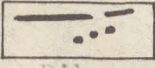
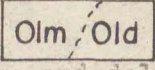
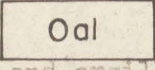
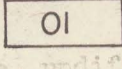
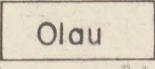
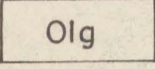
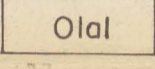

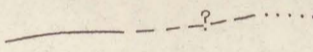
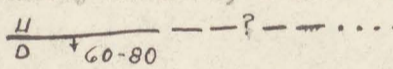
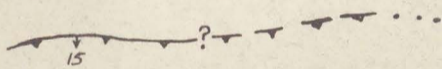

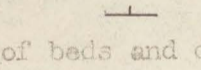

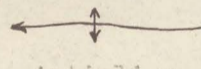
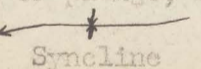

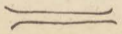





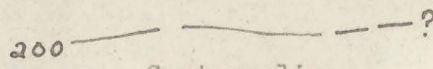
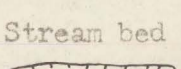
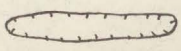


EXPLANATION

SHEET 1

FIG. 36

Upper Cretaceous or Tertiary	Recent		Alluvium	QUATERNARY
			Terrace gravels	
Lower Ordovician			Dike	CRETACEOUS OR TERTIARY
		Rhyolite porphyry, rhyolite, and altered rhyolite; dashed where discontinuous or approximately located; dotted where present as float runs		
			Limestone and dolomitized limestone	
	Olm, massive to thick-bedded gray-weathering micritic limestone containing chert nodules locally			
	Old, dolomitized limestone			
			Limestone and argillaceous limestone	OLDER THAN OLd, MAY BE AS OLD AS OLd
	Interbedded medium-to thick-bedded limestone and thin-bedded argillaceous limestone			
			Limestone, undifferentiated	
			Upper argillaceous limestone	
			Limestone	
			Lower argillaceous limestone	

-  Float of fluorite-beryllium ore
- Cross hatched is very heavy float runs; single lined is moderately heavy float runs; dotted is sparse to moderate float not in distinct runs (dot spacing denotes degree).
-  Contact
- Dashed where gradational or approximately located; dotted where concealed; queried where probable.
-  Fault, showing dip
- U, upthrown side; D, downthrown side. Dashed where approximately located; dotted where concealed; queried where probable
-  Thrust fault, showing dip
- Sawteeth on upper plate. Dashed where approximately located; dotted where concealed; queried where probable
-  Strike and dip of beds
-  Strike of beds and direction of dip
-  Strike of crenulated beds
-  Anticline
- Showing crest line and direction of plunge; dashed where approximately located
-  Syncline
- Showing crest line and direction of plunge; dashed where approximately located
-  Prospect pit
-  Prospect trench
-  Adit
-  Diamond drill hole
- Shows location of collar and U. S. Bureau of Mines number
-  Stake
- Shows location and number assigned by U. S. Steel Corporation
-  U. S. Mineral Marker
-  Triangulation Station
- Location of triangulation flag placed by U. S. Geological Survey in 1964
-  Contour line
- Dashed where approximate, queried where there is no plane table control
-  Stream bed
-  Caved stope
- Caved A-1-E stope of the Lost River tin mine

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