

REED MINE  
YOLO COUNTY CALIFORNIA

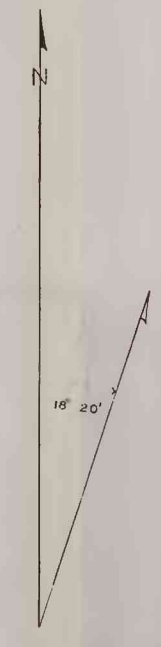
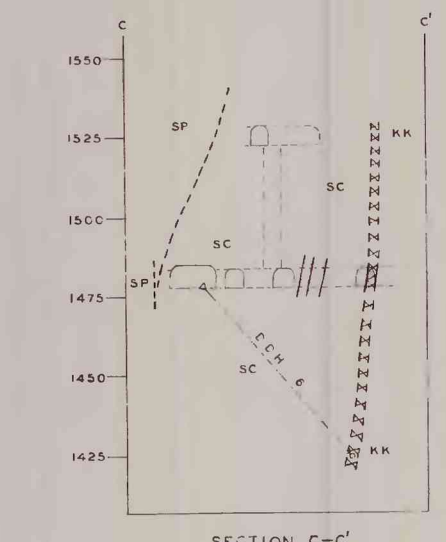
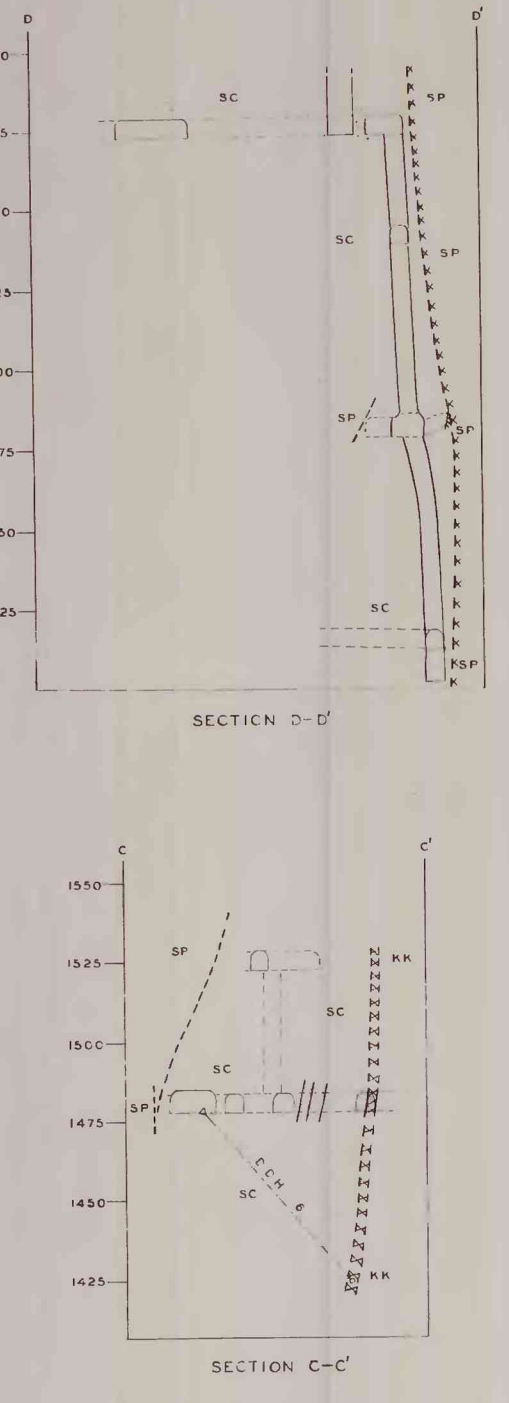
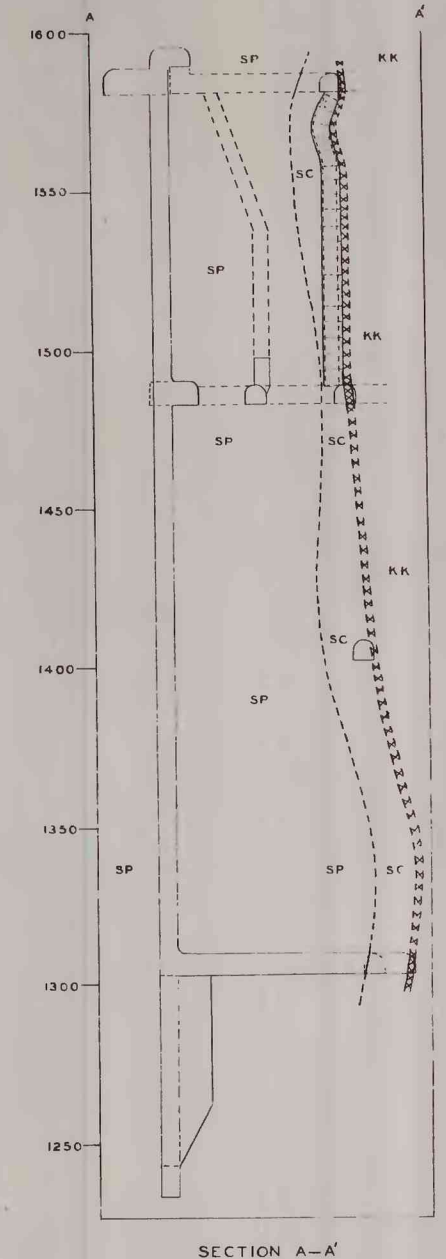
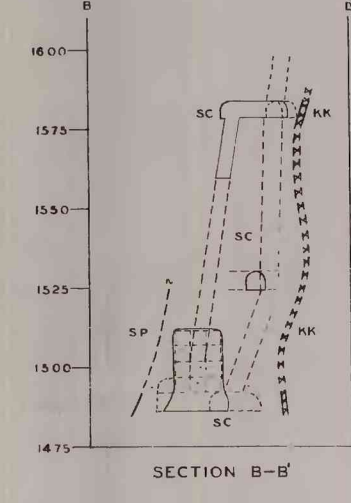
SCALE IN FEET  
0 25 50 75 100  
DATUM IS APPROXIMATELY MEAN SEA LEVEL  
SEPT. 1943

EXPLANATION

KK	KNOXVILLE FORMATION	[Symbol]	HEAD OF VERTICAL OPENING
SP	SERPENTINE	[Symbol]	FOOT OF VERTICAL OPENING
SC	SILICA-CARBONATE ROCK	[Symbol]	HEAD OF INCLINED OPENING
[Symbol]	CINNABAR MINERALIZATION	[Symbol]	FOOT OF INCLINED OPENING
[Symbol]	FAULT GOUGE	[Symbol]	HEAD OF UNDERGROUND VERTICAL SHAFT
[Symbol]	FAULT (DASHED WHERE INFERRED)	[Symbol]	VERTICAL SHAFT AT INTERMEDIATE LEVEL
[Symbol]	GRADATIONAL CONTACT	[Symbol]	INACCESSIBLE WORKINGS
[Symbol]	JOINTS & SHEAR PLANES	[Symbol]	SQUARE SET STOPE
[Symbol]	OVERTURNED SEDIMENTS	[Symbol]	DIAMOND DRILL HOLE
		[Symbol]	LINE OF SECTION

GEOLOGY ON MAIN LEVEL

COMPOSITE MAP  
OF MINE WORKINGS



BASE MAP SUPPLIED BY THE BRADLEY MINING CO  
GEOLOGY AND ADDITIONAL WORKINGS BY PAUL AVERITT, G. DONALD IBERLEIN & E. BECKEL