I have reviewed the materials utilized in the preparation of this mine map, as well as the techniques which were used in the course of the development of the mine map. In addition, I performed a survey of the location of certain mine features in order to verify the accuracy of their location as depicted on this map. Based upon my findings, I believe that this map is a sufficiently accurate representation of the Con-Lime, Inc., Bellefonte Mine.

Kevin W. Bloom, P.E. 3/19/99

COMMONWEALTH OF PENNSYLVANIA REGISTERED PROFESSIONAL KEVIN W. BLOOM ENGINEER No. 35160-E

▭	ESCAPEWAY AND ACTIVE AREAS
→	VENTILATION DIRECTION (CFM)
●	TELEPHONE
○	EXPLOSIVE MAGAZINES
●	TRANSFORMERS
○	FANS
●	WARNING LIGHTS
○	OIL STORAGE AREA
●	DIESEL FUEL STORAGE
○	VENTILATION DOOR
●	COMPRESSORS
○	BATTERY CHARGING

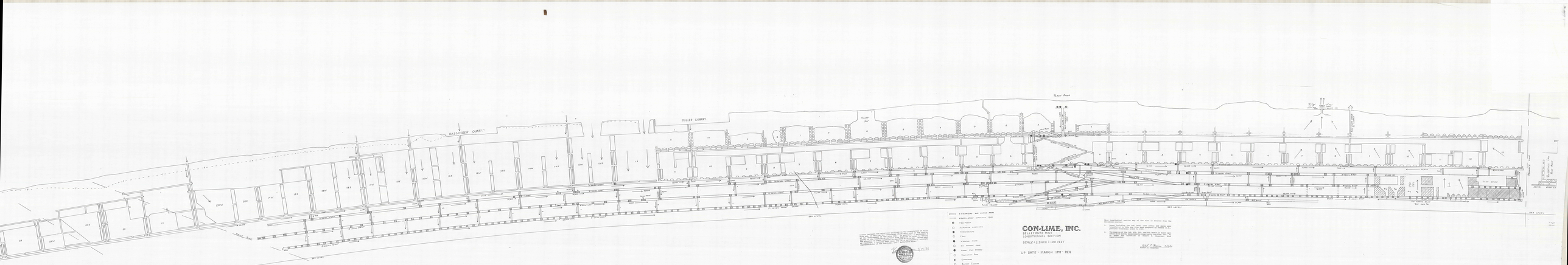
CON-LIME, INC.

BELLEFONTE MINE
LONGITUDINAL SECTION

SCALE: 1 INCH = 100 FEET

UP DATE - MARCH 1999 - REH

This longitudinal section map of the mine is derived from the following sources:

1. Areas including the 2nd level (600 level) and above were transferred to this map from maps prepared by others (i.e., previous ownership) prior to 1983.
2. The mapping of the 3rd, 4th, 5th, and 6th levels is based upon actual mine survey measurements compiled by Con-Lime, Inc., by or under the direction of Robert E. Hagerman, Mine Superintendent.

Robert E. Hagerman 3/19/99