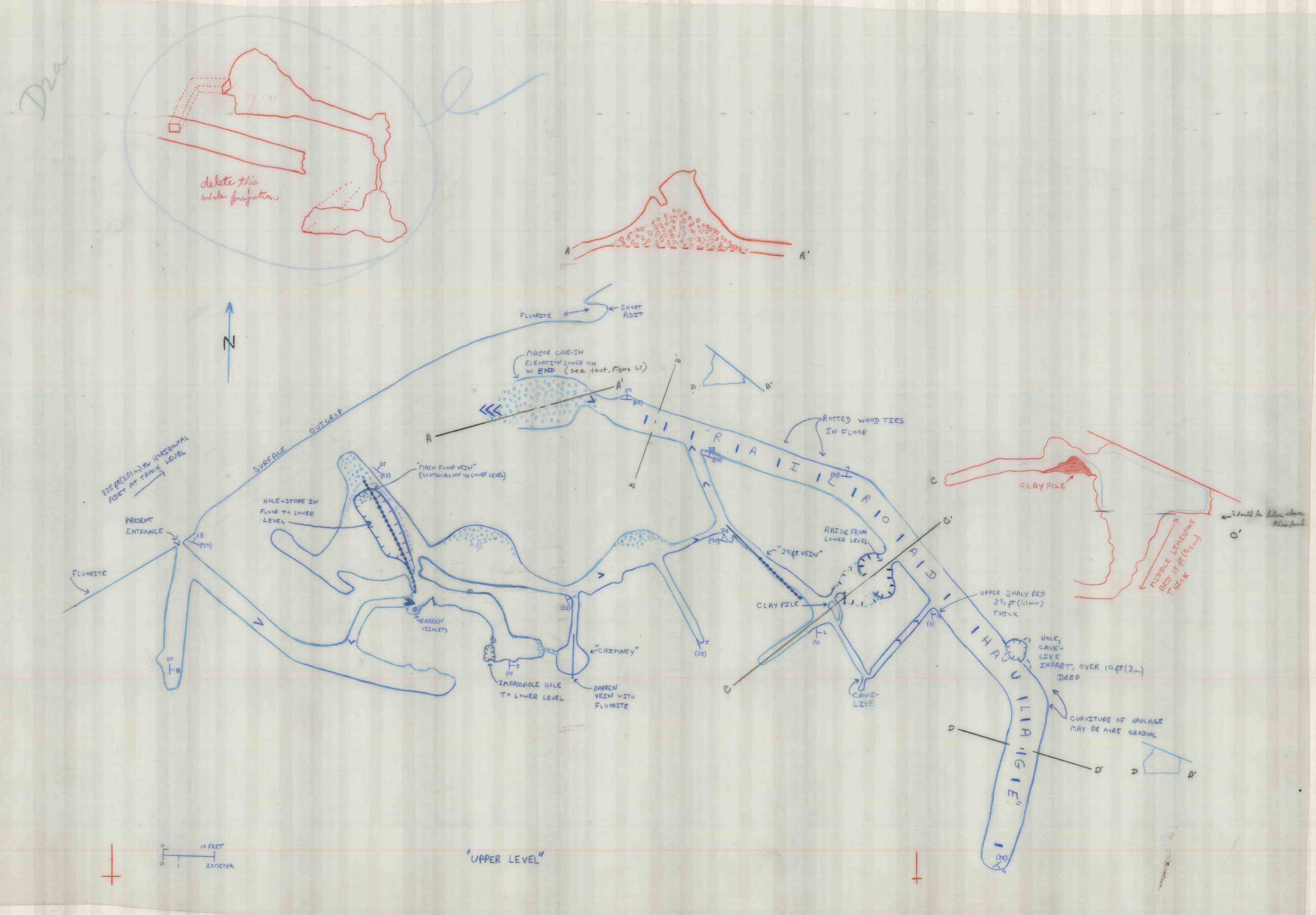

delete this whole projection
A
A'
FLUORITE
SHORT ADIT
N
MAJOR CAVE-IN ELEVATION LOWER ON W END (see text, Figure 67)
B
B'
ROTTED WOOD TIES IN FLOOR
SURFACE OUTCROP
825 ft (251 m) to HORIZONTAL ADIT AT TRACK LEVEL
"MAIN FLOOR VEIN" (CONTINUES NW ON LOWER LEVEL)
HOLE-STOPE IN FLOOR TO LOWER LEVEL
PRESENT ENTRANCE
FLUORITE
BARREN VEINLETS
IMPASSABLE HOLE TO LOWER LEVEL
"CHIMNEY"
BARREN VEIN WITH FLUORITE
"20 ft VEIN"
RAISE FROM LOWER LEVEL
CLAY PILE
CAVE-LIKE
UPPER SHALY BED 3½ ft (1.1 m) THICK
HOLE, CAVE-LIKE INPART, OVER 10 ft (3 m) DEEP
CURVITURE OF HAULAGE MAY BE MORE GRADUAL
"RAILROAD HAULAGE"
C
C'
D
D'
CLAY PILE
MIDDLE LIMESTONE BED 15 ft (4.6 m) THICK
10 FEET
3.3 METER
"UPPER LEVEL"