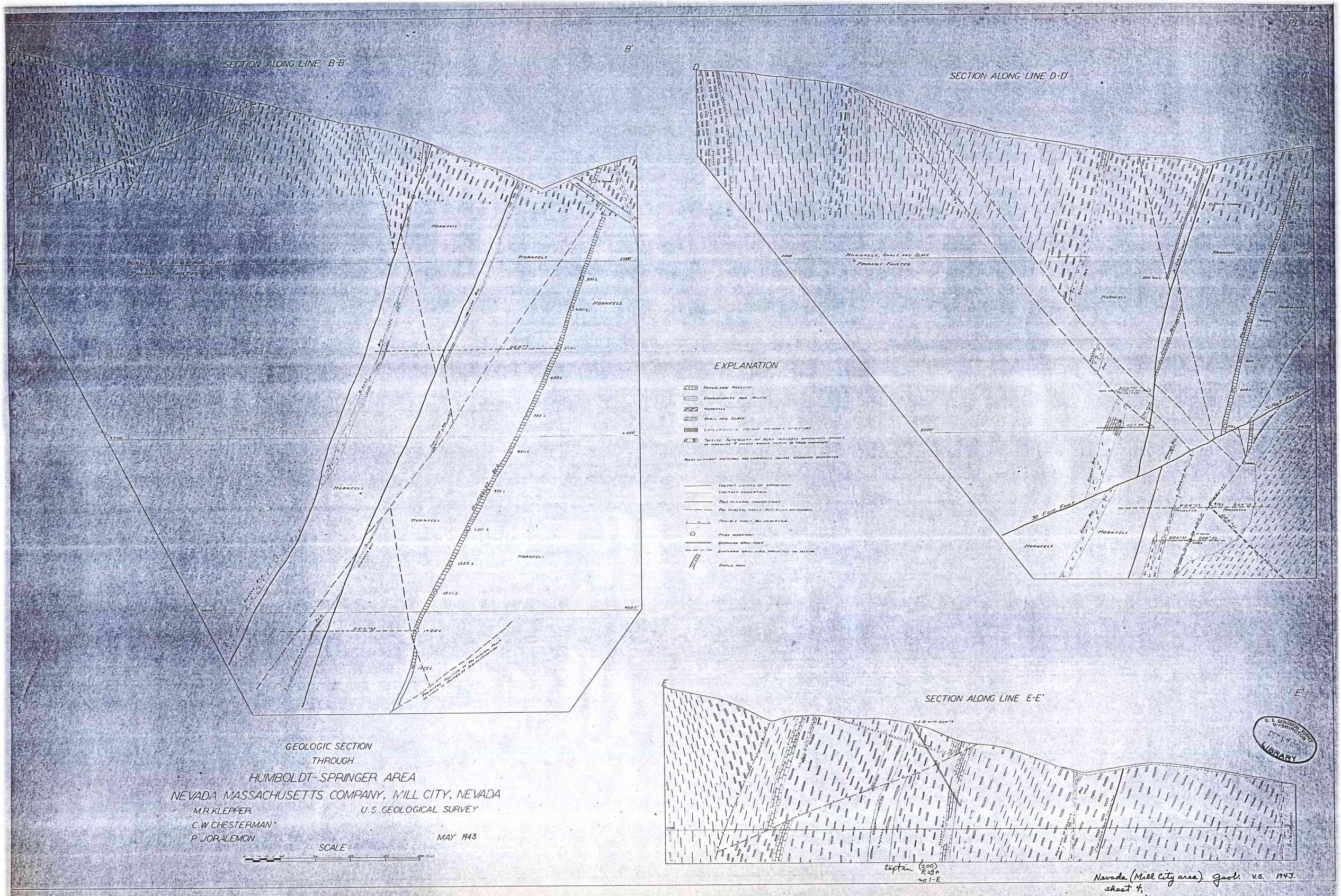
PL. IV
SECTION ALONG LINE B-B'
B
B'
HORNFELS, SHALE AND SLATE
PROBABLY FAULTED
HORNFELS
SECTION ALONG LINE D-D'
D
D'
HORNFELS, SHALE AND SLATE
PROBABLY FAULTED
30 FOOT FAULT
EXPLANATION
HORNBLENDE ANDESITE
GRANODIORITE AND APLITE
HORNFELS
SHALE AND SLATE
LIMESTONE L MEANS PROBABLY LIMESTONE
TACTITE INTENSITY OF DOTS INDICATES APPROXIMATE AMOUNT OF SCHEELITE T MEANS BARREN TACTITE OR GRADE UNKNOWN
AREAS WITHOUT PATTERNS ARE HORNFELS UNLESS OTHERWISE DESIGNATED
CONTACT LOCATED OR APPROXIMATE
CONTACT UNCERTAIN
POST-MINERAL CROUGE FAULT
PRE-MINERAL FAULT-ATTITUDES APPROXIMATE
POSSIBLE FAULT AGE UNCERTAIN
MINE WORKINGS
DIAMOND DRILL HOLE
DIAMOND DRILL HOLE PROJECTED ON SECTION
STOPED AREA
SECTION ALONG LINE E-E'
E
E'
GEOLOGIC SECTION
THROUGH
HUMBOLDT-SPRINGER AREA
NEVADA MASSACHUSETTS COMPANY, MILL CITY, NEVADA
M.R. KLEPPER
C.W. CHESTERMAN
P. JORALEMON
U.S. GEOLOGICAL SURVEY
MAY 1943
SCALE
U. S. GEOLOGICAL SURVEY WASHINGTON
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