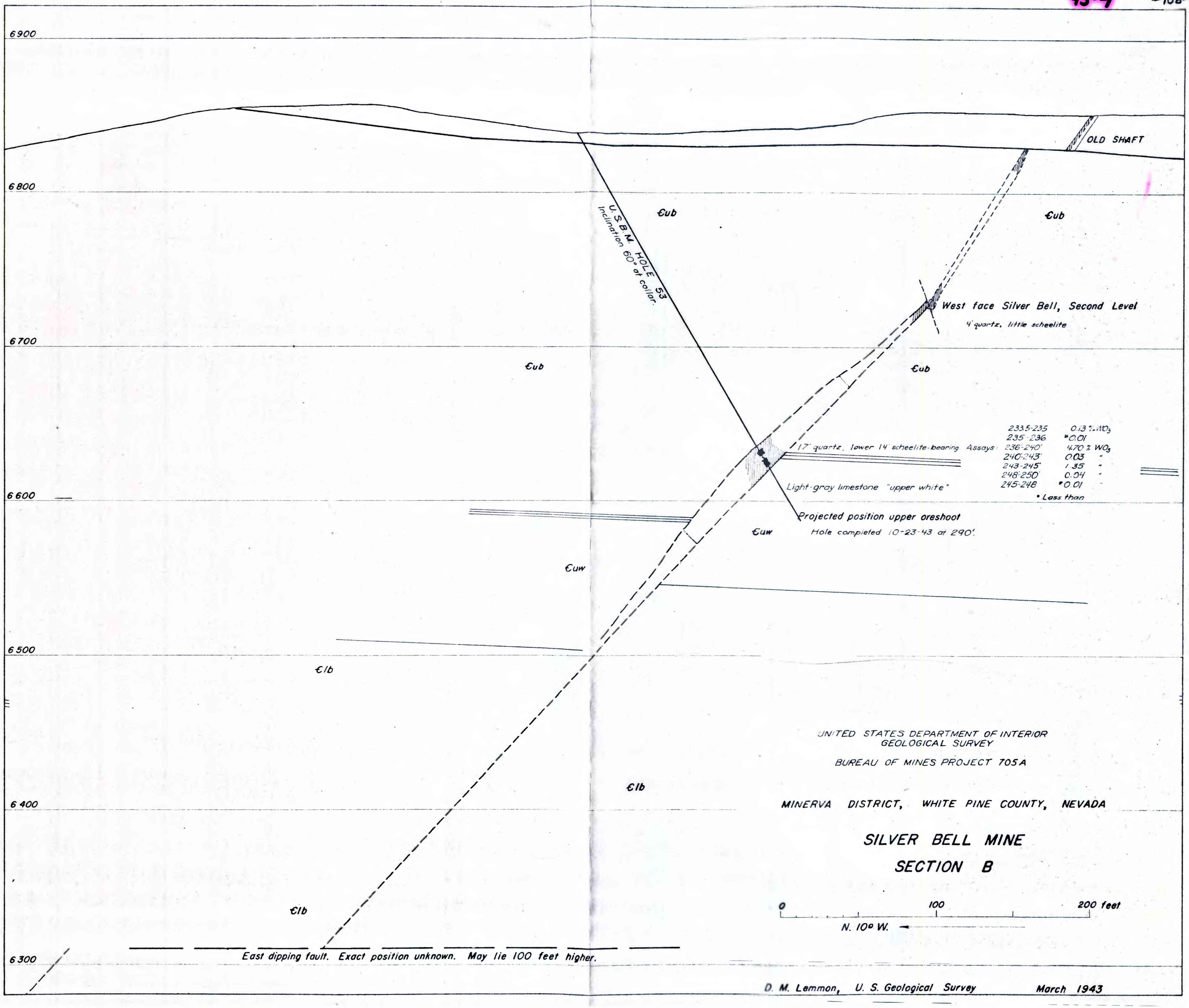
6900
6800
6700
6600
6500
6400
6300
OLD SHAFT
U.S.B.M. HOLE 53
Inclination 60° at collar.
Ꞓub
Ꞓub
West face Silver Bell, Second Level
4' quartz, little scheelite
Ꞓub
Ꞓub
17' quartz, lower 14' scheelite-bearing
Assays:
233.5-235 0.13 % WO3
235-236 *0.01
236-240' 4.70 % WO3
240-243' 0.03 "
243-245' 1.35 "
248-250' 0.04 "
245-248 *0.01 "
* Less than
Light-gray limestone "upper white"
Projected position upper oreshoot
Hole completed 10-23-43 at 290'.
Ꞓuw
Ꞓuw
Ꞓlb
Ꞓlb
Ꞓlb
East dipping fault. Exact position unknown. May lie 100 feet higher.
UNITED STATES DEPARTMENT OF INTERIOR
GEOLOGICAL SURVEY
BUREAU OF MINES PROJECT 705A
MINERVA DISTRICT, WHITE PINE COUNTY, NEVADA
SILVER BELL MINE
SECTION B
0
100
200 feet
N. 10° W.
D. M. Lemmon, U. S. Geological Survey
March 1943