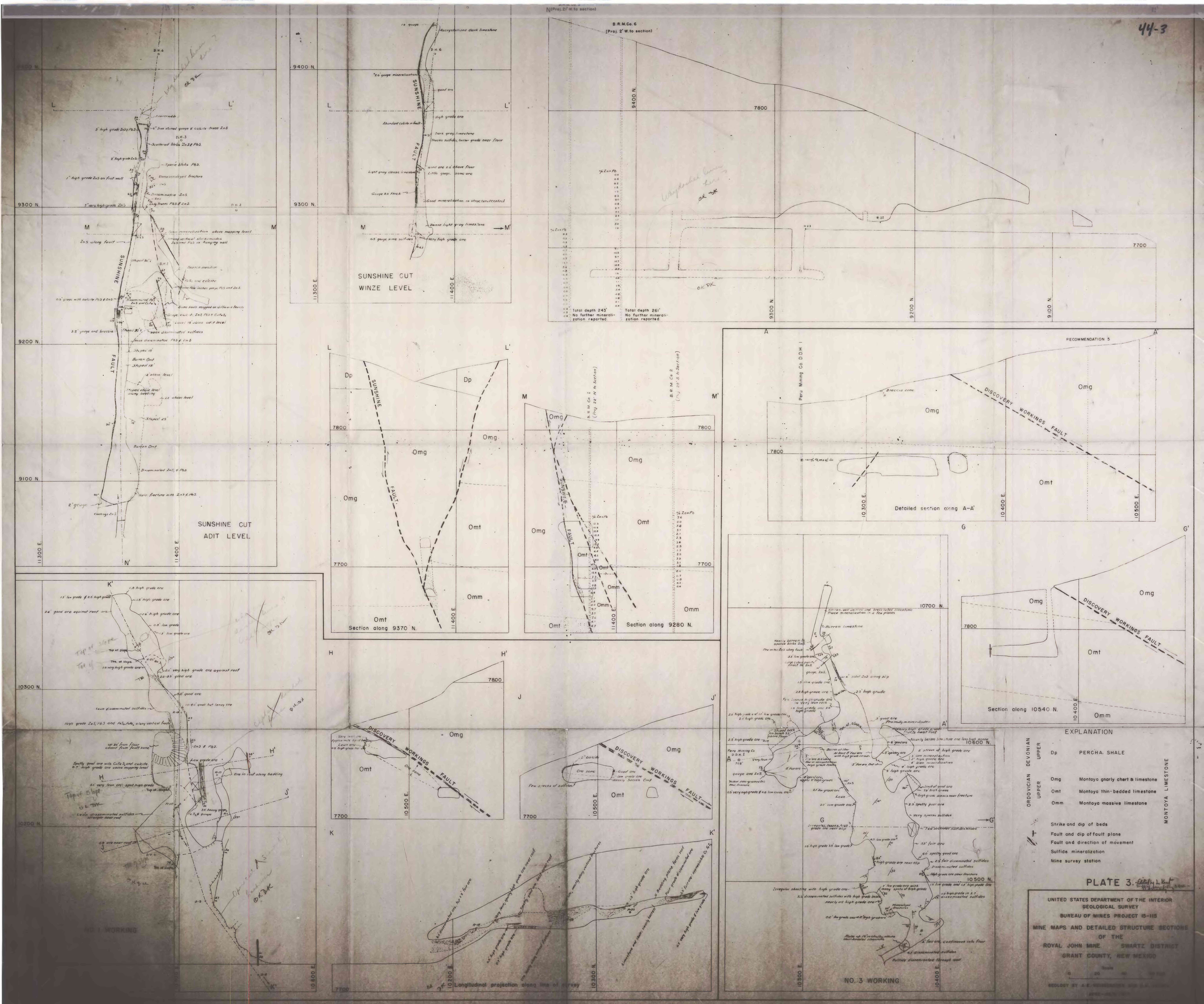
44-3
SUNSHINE CUT
ADIT LEVEL
SUNSHINE
FAULT
SUNSHINE CUT
WINZE LEVEL
B.R.M.Co. 6
(Proj. 2' W. to section)
Total depth 243'
No further mineralization reported.
Total depth 261'
No further mineralization reported.
Section along 9370 N.
Section along 9280 N.
RECOMMENDATION 5
Peru Mining Co. D.D.H. 1
DISCOVERY WORKINGS FAULT
Omg
Omt
Omm
Dp
Detailed section along A-A'
Section along 10540 N.
NO. 1 WORKING
NO. 3 WORKING
Longitudinal projection along line of survey
EXPLANATION
DEVONIAN
UPPER
Dp PERCHA SHALE
ORDOVICIAN
UPPER
Omg Montoya gnarly chert & limestone
Omt Montoya thin-bedded limestone
Omm Montoya massive limestone
MONTOYA LIMESTONE
Strike and dip of beds
Fault and dip of fault plane
Fault and direction of movement
Sulfide mineralization
Mine survey station
PLATE 3.
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
BUREAU OF MINES PROJECT 15-115
MINE MAPS AND DETAILED STRUCTURE SECTIONS
OF THE
ROYAL JOHN MINE SWARTZ DISTRICT
GRANT COUNTY, NEW MEXICO