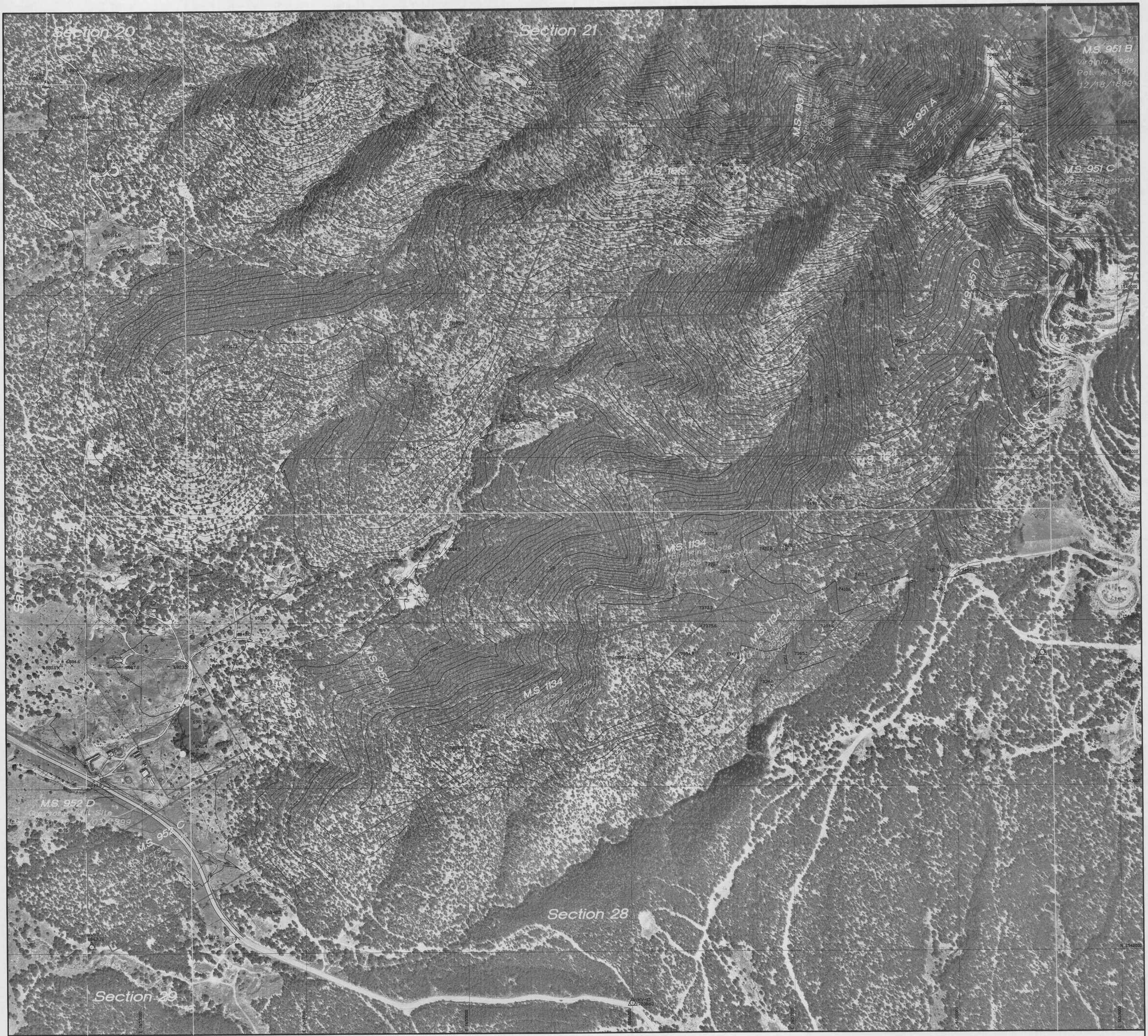

NOTES:

1) THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS BASED ON FIELD SURVEY DATA FURNISHED BY **SURVEYING CONTROL, INC.**, ALBUQUERQUE, NEW MEXICO.

2) AERIAL PHOTOGRAPHY EXPOSED ON SEPTEMBER 17, 2002 BY **NEW MEXICO AERIAL SURVEYS, INC.**, ALBUQUERQUE, NEW MEXICO UTILIZING A ZEISS RMK TOP 15 AERIAL MAPPING CAMERA WITH A CALIBRATED FOCAL LENGTH OF 152.761mm.

3) CONTOUR / PLANIMETRIC / ORTHOPHOTO BASE MAPPING AND RELATED DIGITAL FILES PRODUCED BY **THOMAS R. MANN & ASSOCIATES, INC.**, ALBUQUERQUE, NEW MEXICO.

4) 1000' GRID BASED ON FIELD SURVEY DATA FURNISHED BY **SURVEYING CONTROL, INC.**, ALBUQUERQUE, NEW MEXICO. THE COORDINATES ARE MODIFIED (SURFACE) NEW MEXICO STATE PLANE COORDINATES, CENTRAL ZONE, NAD 83 AND HAVE BEEN ADJUSTED TO THE SANTA FE COUNTY GIS CONTROL POINTS SF-77 AND SF- 78. TO OBTAIN TRUE STATE PLANE GRID COORDINATES, MULTIPLY BY CF = .999566777. ELEVATIONS ARE REFERRED TO SEA LEVEL, NAVD 88, AND HAVE BEEN ADJUSTED TO THE SANTA FE COUNTY CONTROL POINTS SF-77 AND SF-78 AS WELL.

5) IMAGERY OUTSIDE DETAILED MAPPING LIMITS MAY NOT BE TO SCALE

TRM

LEGEND

- HORIZONTAL & VERTICAL CONTROL POINT
- SPOT ELEVATION (X 5145.6)
- INDEX CONTOUR (5145)
- INTERMEDIATE CONTOUR
- DEPRESSION CONTOUR
- PAVED ROAD
- DIRT ROAD
- DRAIN
- FENCE
- GRANT LINE
- SECTION LINE
- PATENT-CLAIMS
- BUILDING
- SIGN
- POWER POLE
- COMMUNICATION PEDESTAL
- UNIDENTIFIED OBJECT

N

SCALE IN FEET

200 100 0 200 400 600

SCALE: 1"=200' (1:2400)
CONTOUR INTERVAL: 5'

ORTHOPHOTO / CONTOUR / PLANIMETRIC BASE MAP COMPOSITE

OF THE

SAN PEDRO MINE

SAN PEDRO, NEW MEXICO