

Section 20

Section 21

San Pedro Grant

M.S. 952 D
Greyhorse Mill Site
Pat. # 31716-11/03/1899
4.933 Ac.

M.S. 952
Greyhorse Lode
Pat. # 31716-11/03/1899
17.240 Ac.

Section 29

Section 28

M.S. 951
Virginia Lode
Pat. # 31901
12/18/1899

M.S. 951 C
Copper Belle Lode
Pat. # 31901
12/18/1899

M.S. 951 D
Montezuma Lode
Pat. # 31901
12/18/1899

M.S. 1134
Summit Lode
Pat. # 38928-06/02/04
18.182 Ac.

M.S. 1134
Mountain King Lode
Pat. # 38928-06/02/04
17.506 Ac.

M.S. 1134
Good Hope No. 2 Lode
Pat. # 38928-06/02/04
20.373 Ac.

M.S. 1134
Good Hope Lode
Pat. # 38928-06/02/04
20.008 Ac.

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 152.76mm.
3) CONTOUR / PLANIMETRIC 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.

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

SCALE IN FEET
200 100 0 200 400 600
SCALE: 1"=200' (1:2400)
CONTOUR INTERVAL: 5'

CONTOUR / PLANIMETRIC BASE MAP
OF THE
SAN PEDRO MINE
SAN PEDRO, NEW MEXICO