



EMGOLD MINING CORPORATION

IDAHO - MARYLAND TECHNICAL REPORT

21.0 REFERENCES

- Ash, C. (2001), *Ophiolite-Related Gold Quartz Veins in the North American Cordillera*: British Columbia Ministry of Energy, Mines, and Petroleum, Bulletin No. 108.
- Bass, Ronald E., Herson, Albert I., and Bogdan, Kenneth M. (2000), *CEQA Deskbook 1999 Edition*: Solano Press Books, Point Arena, California.
- Bateman, A.M. (1948), *Report on Geology and Structure of the Idaho-Maryland Mine, Grass Valley, California*: unpublished private report for the Idaho-Maryland Mines Corp., 18 pp.
- Beechel, G.R. (1949), *Preliminary Report on the Idaho-Maryland Fault Systems*: unpublished private report for the Idaho-Maryland Mines Corp., 6 pp.
- Beechel, G.R. (1955), *Geological Report on the Tungsten Exploration of the Brunswick Mine*: Exploration Project Contract Idm-E-750 Docket No. DMEA 3347 Idaho Maryland Mines Corporation Brunswick Mine, Grass Valley, Calif., 7 pp.
- Bohlke, J.K, and R.W. Kistler (1986), *Rb-Sr, K-Ar, and Stable Isotope Evidence for the Ages and Sources of Fluid Components of Gold-Bearing Quartz Veins in the Northern Sierra Nevada Foothills Metamorphic Belt*, California: Economic Geology, Vol. 81. p. 296-322.
- California Department of Conservation, *Mining in California, An Introduction to the Reclamation Provisions of the Surface Mining and Reclamation Act, 2002*, Sacramento, California.
- CELSOC (2002), *Land Use Laws 2001*: CELSOC, Sacramento, California.
- CELSOC (2002), *Planning and Zoning Law 2001*: CELSOC, Sacramento, California.
- City of Grass Valley (2008), *Public Outreach Policy for Significant Development Projects*: City Council, City of Grass Valley, CA.
- Clark, J. (2005), *Gold in Quartz The Legendary Idaho Maryland Mine*: Comstock Bonanza Press.
- Consulting Engineers and Land Surveyors of California (CELSOC) (2002), *California Environmental Quality Act and CEQA Guidelines, 2001*: CELSOC, Sacramento, California.



EMGOLD MINING CORPORATION

IDAHO - MARYLAND TECHNICAL REPORT

- Dawson Metallurgical Laboratories, Inc. (2007), *Results of Cyanide Leach Tests on Two Plant Tailings Samples*: Proj. No.P-3019, unpublished report for Idaho-Maryland Mining Corp.
- Day, H.W. (1997), *Tectonic Setting and Metamorphism of the Sierra Nevada, California*: in M. Erskine, D. Lawler (Eds.), Northern California Geological Society: Northern Sierra Nevada Region Geological Field Trip Guidebook, 18 pp.
- Drummond, A.D. (1996), *Report on the Exploration Potential of the Idaho-Maryland Mine Project, Grass Valley Mining District, Nevada County, California, USA*: unpublished private report for Emperor Gold Corp. 20February 1996.
- Duffield, W.A., and Sharp, R.V. (1975), *Geology of the Sierra Foothills Melange and Adjacent Areas, Amador County, California*: U. S. Geological Survey Professional Paper No. 827, 30 pp, Scale 1=24,000.
- Edelman, S.H., Day, H.W., Moores, E.M., Zigan, S.M., Murphy, T.P., and Hacker B.R. (1989), *Structure Across a Mesozoic Ocean-Continent Suture Zone in the Northern Sierra Nevada, California*: Geological Society of America Special Paper No. 224, pp. 1-56.
- Environmental Science Associates (2006), *Idaho-Maryland Mine Project - Master Environmental Assessment*: Rept. prepared for the City of Grass Valley, CA.
- Environmental Science Associates (2008), *Idaho-Maryland Mine Project Draft Environmental Impact Report*: Rept. prepared for the City of Grass Valley, CA.
- Farmin, R. (1934a-1948a), *Monthly Development Reports*: unpublished reports for Idaho-Maryland Mines Corp.
- Farmin, R. (1936b-1942b), *Monthly Geologic Summaries of Mine Development*: unpublished reports for Idaho-Maryland Mines Corp.
- Galati and Assoc. (1997), *Legal Title Opinion Prepared for the Core Area Properties of the Idaho-Maryland Mine Project, Grass Valley Mining District, Nevada County, California*: unpublished report for Emperor Gold Corp.
- Graham, T.A., Nelson, P.L. (2004), *Wetland Assessment, Idaho-Maryland Mining Corporation, Nevada County, California, Idaho-Maryland Mine Project*. MACTEC Engineering and Consulting, Inc., MACTEC Report No. 4085040502 01A.



EMGOLD MINING CORPORATION

IDAHO - MARYLAND TECHNICAL REPORT

- Grant, W. H. (1920), *Geological report for the Idaho Mine, Idaho-Maryland Mines Company, Grass Valley, Nevada County, California*: unpublished private report, 01 May 1920, 15 pp.
- Grewal, I. (2004), *Metallurgical Test Report Knelson Research and Technology Centre Proj. No. KRTS 20073*: unpublished report for Emgold Mining Corp.
- Idaho-Maryland Mining Corporation (2005), *Idaho-Maryland Mine Project Formal Development Review, Mineral Project, General Plan Amendment, Rezone/Prezone, and Annexation Applications and Expanded Environmental Assessment, Grass Valley, CA*.
- Idaho-Maryland Mining Corporation (2007), *Revised Formal Development Review, Mineral Project, General Plan Amendment, Rezone/Prezone, and Annexation Application, Grass Valley, CA*.
- James Askew Assoc. (1991), *Idaho-Maryland Mine, Nevada County, California Technical Assessment*: unpublished private report, May 1991, James Askew Assoc. Inc., Englewood, Colorado.
- Johnston, W.D. Jr. (1940), *The Gold Quartz Veins at Grass Valley, California*: U. S. Geological Survey Professional Paper no. 194, 101 pp.
- Juras, S.J. (2002), *Idaho-Maryland Mine Technical Report, November 2002*: unpublished NI 43-101 report by AMEC. www.sedar.com
- Juras, S.J. (2004), *Idaho-Maryland Mine Preliminary Assessment Technical Report, November 2004*: unpublished NI 43-101 report by AMEC. www.sedar.com
- Kappes, Cassiday and Associates (2006), *Metallurgical Test Work on a Composite of Drill Core Pulp Rejects*: unpublished report for Idaho-Maryland Mining Corp.
- Kappes, Cassiday and Associates (2006), *Gravity and Flotation Test Work*: unpublished report for Idaho-Maryland Mining Corp.
- Lindgren, W.W. (1896a), *The Gold-Quartz Veins of Nevada City and Grass Valley Districts, California*: 17th Annual Report of the US Geological Survey, part 2, 262 pp.
- Lindgren, W.W. (1896b), *Geologic Atlas of the United States, Nevada City Special Folio*: US Geological Survey Folio no. 29, scale 1:14,000.



EMGOLD MINING CORPORATION

IDAHO - MARYLAND TECHNICAL REPORT

- Loyd, R., and J. Clinkenbeard (1990), *Mineral Land Classification of Nevada County, California*: California Division of Mines and Geology, Special Report no. 164, scale 1:48,000, 94 pp.
- Nelson, P.L. (2004), *Idaho-Maryland Mine Project, Conceptual Development Review Application*: MACTEC Engineering and Consulting, Inc., MACTEC Report No. 4085040502 04.
- Newsom, J.B., and Jackson, C.F. (1936), *Shaft Sinking With a Shot Drill, Idaho-Maryland Mine, Grass Valley, California*: U. S. Bureau of Mines Information Circular No. 6923, 11 pp.
- Payne, M.H. (2000), *Geology of the Grass Valley Mining District, Nevada County, California*: in D.R. Shadrack (ed), Geological Society of Nevada 2000 Fall Field Trip Guidebook, Special Publication no. 32, p. 125-136.
- Payne, M.H. and R. Guenther (1997), *The Idaho-Maryland Mine, Nevada County, California*: in Erskine, M., and D. Lawler (eds), Northern California Geological Society, Northern Sierra Nevada Region, Geological Field Trip Guidebook, Part 1, Economic Geology of Northern Sierra Nevada Lode Gold Deposits, June 14-15, 1997, 11 pp.
- Post, J. L., Giese, R. F. Jr. and F. T. Madsen (1997), *Quantitative Determination and Chemical Composition of Mineral Components Comprising Serpentine Deposits in California in Relation to Fibrous Morphology*: in Clays For Our Future Proceedings of the 11th International Clay Conference Ottawa, Canada, ICC97 Organizing Committee.
- Saleeby, J.B. (1979), *Kaweah Serpentinite Mélange, Southwest Sierra Nevada Foothills, California*: Geological Society of America Bulletin, Part 1, vol. 90, p. 26-46.
- Saleeby, J.B. (1981), *Ocean Floor Accretion and Volcano-Plutonic Arc Evolution in the Mesozoic Sierra Nevada, California*: in Ernst, W.G. (Ed), The Geotectonic Development of California, Prentice-Hall, Englewood Cliffs, N.J., p. 132-181.
- Saucedo, G.J., and D.L. Wagner (1992), *Geologic Map of the Chico Quadrangle, California*: California Division of Mines and Geology, Regional Geologic Map Series no. 7A, scale 1:250,000, 5 maps.
- Schweickert, R.A. (1981), *Tectonic Evolution of the Sierra Nevada Range*: in W.G. Ernst (Ed), The Geotectonic Development of California, Rubey Volume 1, Prentice-Hall, p. 87-131.



EMGOLD MINING CORPORATION

IDAHO - MARYLAND TECHNICAL REPORT

Schlberg R.G. (1936), *Microscopic Study and Determination of Rock Specimens from the Idaho-Maryland, Brunswick and Neighboring Mines*, M. S. Thesis, Stanford University, Stanford, California, 151 pp.

State of California (January 2000), *Surface Mining and Reclamation Act Policies and Procedures 2000*, Sacramento, California.

Taggart, A.F. (1954), *Handbook of Mineral Dressing*. John Wiley & Sons, Inc.

Tolman, C.F. (1937), *Idaho-Maryland Mine, Geological and Development Report for 1936*: unpublished private report for the Idaho-Maryland Mines Corp., 9 pp.

Tuminas, A.C., (1983), *Structural and Stratigraphic Relations in the Grass Valley - Colfax Area of the Northern Sierra Nevada Foothills, California*: PhD dissertation, University of California Davis, Davis, California, scale 1:24,000, 415 pp.

Walraven, M. H., Lieberman, G. A. (2004), *Due Diligence Site Investigation Emgold (US) Corporation Former Lausman Property 11352 Bennett Road, Grass Valley, California*: MACTEC Engineering and Consulting, Inc. MACTEC Project No. 4085040502-07.

Walraven, M. H., Lieberman, G. A. (2004), *Phase I Environmental Assessment Emgold (US) Corporation, WestBET Property, Centennial Drive and Whispering Pines Lane, Grass Valley, California*: MACTEC Engineering and Consulting, Inc. MACTEC Project No. 4085040502-08.

Willdan Associates/PMC (1995), *Final Environmental Report Idaho-Maryland Mine Dewatering and Exploration Project*. Rept. prepared for County of Nevada, CA.

Zimmerman, J.E. (1983), *The Geology and Structural Evolution of a Portion of the Mother Lode Belt, Amador County, California*: M. S. Thesis, Univ. of Arizona, Tempe, AZ, 138 pp.