EXHIBIT "B-1"

LEGAL DESCRIPTION TEMPORARY CONSTRUCTION EASEMENT

All that portion of Parcel A, as said parcel is shown on the map recorded in Book 30 of Parcel Maps, at Page 76, in the office of the El Dorado County Recorder, being a portion of the northeast quarter of Section 23, Township 10 North, Range 10 East, M.D.M., unincorporated area of the County of El Dorado, State of California, and more particularly described as follows:

PORTION 1

Beginning on the southeasterly boundary of said parcel, from which the northeast corner of said parcel bears North 55°49'35" East (cite North 56°33'00" East) 24.393 meters (80.03 feet); **thence from said point of beginning** along said boundary South 55°49'35" West (cite South 56°33'00" West) 32.337 meters (106.09 feet); thence leaving said boundary North 60°02'02" West 1.436 meters (4.71 feet); thence North 55°39'13" East 32.959 meters (108.13 feet); thence South 34°20'47" East 1.391 meters (4.56 feet) to the point of beginning, containing 43.8 sq. meters (471 sq. ft.), more or less.

PORTION 2

Commencing at the most westerly corner of said parcel; thence along the northwesterly boundary North 55°46'07" East (cite North 56°33'00" East) 2.713 meters (8.90 feet) to the point of beginning; thence continuing along said boundary North 55°46'07" East 3.191 meters (10.47 feet); thence leaving said boundary South 37°06'04" East 29.844 meters (97.91 feet) to the new northeasterly right-of-way line of Missouri Flat Road; thence along said new right-of-way line the following 3 courses: 1) North 44°34'22" West 17.289 meters (56.72 feet); 2) North 41°35'28" West 9.860 meters (32.35 feet); 3) North 40°15'21" West 3.037 meters (9.96 feet) to the point of beginning, containing 54.3 sq. meters (584 sq. ft.), more or less.

See attached Exhibit

END OF DESCRIPTION.

Note: The basis of bearings for this description is Grid North, California Coordinate System of 1983, Zone II, as defined in Chapter 611, Sections 8801-8819 of the State Resources Code. All distances are grid distances. To convert to ground distances, divide all distances by 0.999855.





