CERTIFICATE OF LOCATION TODE CIVIN The undersigned, hereby certifies that ha 5 located a mining he claim in the Unnamed Mining District, County State of Nevada, on a vein or lode known as the of Eureka_ The name of this claim is LYNDALL # Vinini Formation . The general course of said lode or vein, as near as it may be described, is NORTH and SOUTH The name_ of the locator_ is All Minerals Corporation, 5510 So. 300 West, P.O. Box 7580, Murray, Utah 84107 by Ed Balogh of the same address. 13th day of June The said claim was located on the and is described in respect to, situated Approximately 18.950 Ft. East & 7520 Ft. North from Sec. Cor 24 7.23N.; R49.E. mosem on surveyed and/or unsurveyed lands which when surveyed would probably include portions of the following: Township Range M. D. B. & M. 1/4 Sec. / E Section T23 N Claim_**5** The locator_ feet in a direction along the feet in a ____South course of said vein or lode each way from the point of discovery with a width of 300 feet on each side of the center of the vein or lode along the entire length of said claim. The location and description of each corner with the markings thereon are as follows: corner is marked by a 4" dia. post 4 1/2 feet high inscribed The Northeast corner of Lyndall # 5/ the Northwest corner is marked by a 4" dia post 41/2 feet high inscribed NW corner of Lyndall # 51 , the Southeast corner is marked by a 4"dia. post 4 1/2 feet high inscribed SE corner of Lyndall # 51 the Southwest corner is marked by a 4"dia, post 4 1/2 feet high inscribed SW corner of Lyndall # 51 . There is a 4" dia. post 41/2 feet high at the center of each side -line. The discovery work has been done and the location work completed since June 12,1980 The location work consisted of making a claim map as provided in NRS 517. 040. Two copies of the map have been filed with the Eureka County Recorder, and the \$15.00 lode claim fee has been paid to the county recorder. <u>Agent</u> RECERBED AT REQUEST OF 411 Minerals Corp. 80 SEP 5 All: 45 WILLIS A. DEPART FRE TEC \$ 3.00