AFFIDAVIT OF STATEMENT OF ANNUAL ASSESSMENT WORK (PROOF OF LABOR) ON UNPATENTED MINING CLAIMS TO ALL WHOM IT MAY CONCERN: The undersigned hereby certifies (certify) that he (she, they) has (have) expended more than dollars for labor and improvements, as the annual assessment work for the year ending September 1, 1997 on the (list claims here) RAINBOW #1 NMC #681067 RAINBOW #2 NMC #681068 RAINBOW #3 NMC #681069 RAINBOW #4 NMC #681070 66 East, in the lode (placer) mining claim(s) in section 33 & 34 , Township 8 South , Range County, Nevada, Mining District, in Lincoln unknown for the purpose of holding said claim(s). in the The claim map showing said claim(s) is filed as document No. Lincoln County records. Said labor was performed or improvements made by (name & address) William R. Weber 620 West Gann, Logandale, Nv. 89021 702-398-3804 89008 Todd R. Weber P. O. Box 906 Caliente. Nv. 89003 702-553-2705 Ny. W. Layne Weber P. O. Box 625. Beatty. and <u>DECEMBER 1996</u>, and consisted of: SEPTEMBER 1996 between the dates of enlarging existing pits both in depth and in width. Extracting and processing of Precious Opal. Drilling, blasting, a backhoe, and manual labor were used to extract more Opal. These claims are contiguos with/to Rainbow Lode Claims Five thru Ten. Cleanup of some accumulated trash was also accomplished at this time. 6 DEC 1996 NI LAYNE WEBER (Name of subscriber) (Witness) (Witness) Subscribed and sworn to before me this 1996 RECORDERS STAMP 106587 Filed And Recorded At Request Of W. Layne Weber December 10, 1996 At 01 Minutes Past 1 O'Clock PM In Book 122 Of Official Records Page 527 Lincoln County Nevada. Note 1: This affidavit or statement of Annual Yuriko Setzer County Recorder Assessment work must be filed within 60 days after the performance of labor or making of improvements. Note 2: "Each locator shall file two copies of a map prepared in accordance with NRS 517.030 with the county recorder in which the claim is BOOK 122 PAGE 527 located not later than September 1, 1972." NRS 517.230, Subsection 3.