## ANNUAL ASSESSMENT WORK

(PROOF OF LABOR) STATE OF NEV a da County of LINC DIN The undersigned, in whose behalf the following described work was performed or improvements made, certifies that at least #200.00 Dollars were expended, and/or the following labor expended or improvements made having a value thereof, consisting of: Drilling For test hole's Removeal glazge
Boolders From Road Ways were performed and made upon PerKIBand Perkup Perlite NOI Located-By-Legal-Subdivisor Consisting of three Hundred and Twenty acres (placer) mining claim(s) in Section/3-18, Township 8-5-, Range 45 E, situated in the Kala Spring S Mining District of the County of LINCOIN State of Nevada, during the year ending 12:00 Noon, September 1, 19.8.7-8.8 The claim map showing said claim(s) is filed as Document No. BLM=NMC/2529.7. in the LINCOLOR County Records. The work described above was performed on 5/12/87

[Iffart Dates that Work Performed]

by Melbourn CfBruc Cf Contry + Blain for Kins

[Insert Names of Persons, Corporation or Contractor who Performed the Work or made the Improvement to Such expenditure was made by or at the expense of Bruce-Melbourne Perkins and ASSOCIATES Owner(s) of said claim(s) for the purpose of holding said claim(s).

Bruce Kerker 70 Box 33 Bruce & Perkins Cortified the Above OverTon Nevzda 89040 Subscribed and sworn to before me this Recorder's Stamp 87675 FRED AND RECORDED AT REQUEST OF GEORGIANNE T. OZAKI John G. Perkins Notary Public-State of Nevada Clark County Sept. 9, 1987 Mant Capires Dec. 15, 1988 AT 1 PHINTIES PASE 1 OCTOOK M IN POOK 76 CF OFFICIAL DECORDS, PAGE 669 UNCOUN C. UNIY. NEVADA. FRANK C. HULSE ownermance and Completion of Annual Ancounterly set to Recorded within 60 days after Completion of must be Sworn to before a Notary Public or sub-by Two Competent Witnesses, (NRS 517,170) COUNTY RECURDER "Each localor shall file two copies of a map prepared in accordance with NIM \$17,930 with the county recorder in which the clotm is located not later than September 1, 1972." NESS \$17,230, Endocation 2.

76 ME 669: WA