APPLICATION FOR FINANCIAL ASSISTANCE IN MINERALS EXPLORATION.

Paul L. Gray.
Box 25.
Eltopia, Washington.

1. Financial Eligibility.

(a) On April 27, 1959, I requested a loan of the Connell Branch of the Seattle First Nat'l Bank, Connell, Washington, for $ 20,000.00 to be used in mining exploration work. They were not interested in this nature of a loan.

On May 7, 1959, I requested a loan of the Mid-Columbia Bank, Pasco, Washington, for a loan of $ 20,000.00 to be used in mining exploration work. They could not process a loan of this nature.

(b) Paul L.Gray, ~~Pasco~~ Eltopia, Washington. Pardner.
Paul H. Gray, Spokane, Washington. Pardner.
Emerson Hedrick, Moses Lake, Washington. Pardner.
Dorothy A. Stone, Kennewick, Washington. Pardner.

(c) We wish by labor and what equipment available to furnish our share of the exploration costs.

2. Applicant's Rights in Land.

(a) We have these claims registered in Cascade, Idaho, Gray #1, No. 48695, recorded Book 14, at page 64, Quartz Claim. Gray #2, No. 48696, recorded in Book 14, page 63, Quartz Claim.
We have kept the necessary assessment work up to date.

(b) In Valley County, Idaho, T12N,R4E, recorded at the County Courthouse, Cascade, Idaho. Gray #1 No. 48695,Book 14, page 64. Gray #2 48696, Book 14,page 63.

(c) Not applicable.

3. Physical Description.

(a) We discovered these claims by high reading we received by Scintillator. It was three to four times background reading. These readings came from underneath through cracks in the rocks. We first attempted to uncover it by blasting but was not successful. Of late we have procured a Diamond Drill rig which we wish to test what is to the depth from 70' or more. There is no existing mine within several miles of these claims.

(b) All the pardners have personally conducted the operations on these cliams.

(c) Not applicable.

(d) Laying close to the top of the location in which we worked, we encountered ore, which tested at the Bureau of Mines, Albany, Oregon, showed 0.01 uranium. By assayers analysis .01 Boron,Cobalt, Molybdenum, Nickel, Silver, Tin..01 to 1% Calcuim, Chromium, Copper, Lead, Magnesium, Manganese, Potassium, Sodium. 1% to 5% Aluminum, Iron and over 30% Silicon.

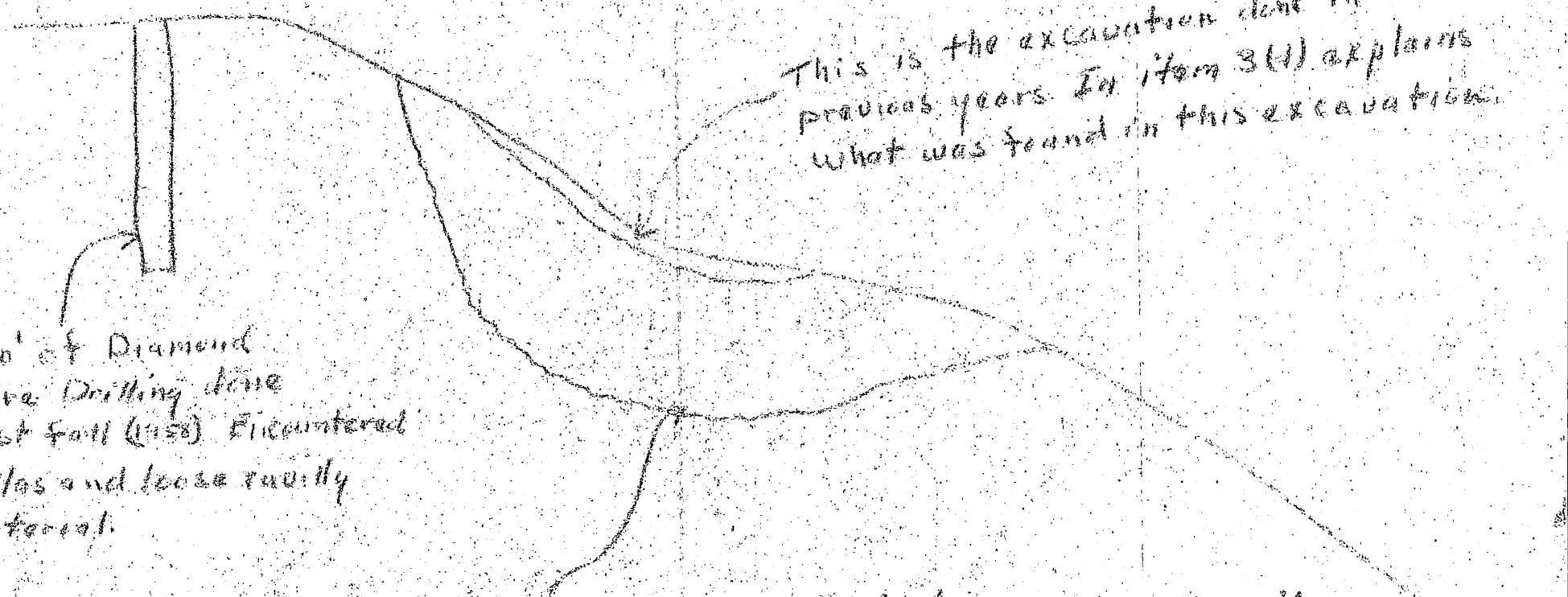
(e) See sketch.

(f) We believe that there is a body of ore underneath our discovery holes that contains radio-active metal which show on our Scintillator.

(g) Not applicable.

4. Accessibility of Property.

(a) As we all live in the State of Washington, we could arrange to meet the OME representive at Cascade, Idaho. Contact Paul L. Gray, Box 25, Eltopia, Washington, regarding a meeting. We cannot get up into this location before June 15.



Paul L. Grey
Box 25
Ellensburg, Washington
3(d) Sketch