

by virtue of the mining laws
of the Congress of the United
States and is situated about 11
miles from Mt Adams on Boulder
Creek in Skamania County
Washington

Dated this 1st day of October 1892

Witness

John McGill
Elgin Parrott

J. J. Gillen
J. C. Richards
George E. Stanton

Attest

J. C. Waterman Auditor

By Pop Carr Dep

Notice of Location

Notice is hereby given that we the
undersigned citizens of the United States
claim fifteen hundred feet line on
this lode or vein of Gold or silver
bearing quartz commencing at this notice
and monument and running North
therefrom along the line of the lode a
distance of 450 to a stake marked North
end center stake and southerly along the
line of said lode a distance of 1500 feet
to a stake marked South end center stake
with the dips, spurs and angles of said lode
together with the surface ground on
each side of said lode bounded and
described as follows: To-wit: Commencing
at the stake last named and running

Thence Northerly therefrom at right angle with the
 general direction of said lode three hundred
 feet to a stake marked SW corner stake.
 Thence at right angle Northerly seven hundred
 and fifty feet to a stake marked west
 side center stake, thence northerly 750
 feet to a stake marked north west corner
 stake, thence at right angle Easterly 300
 feet to a stake marked north end center stake.
 Thence Easterly 300 feet to a stake marked
 NE corner stake, thence at right angle South-
 -erly 750 feet to a stake marked East side
 center stake, thence Southerly 750 feet to stake
 marked SE corner stake, thence at right
 angle 300 feet to the place of beginning.
 Said lode and claim shall be called the Horse
 Shoe Claim and Lode and is located under
 and by virtue of the mining laws of the
 Congress of the United States and is situ-
 -ated about 8 miles from Mt Adams in
 Skamania County Washington
 Dated this first day of October 1892

Witness

C. C. Barnes
 M. S. Waterman

C. P. Smith
 O. L. Sturgess
 B. A. Jones

Attest

J. O. Waterman Auditor
 By Post Carr Deft