

54574 MULTIPLE LODE CLAIM CERTIFICATE (FOR 1 TO 10 CONTIGUOUS CLAIMS)

THIS IS TO CERTIFY that the RIDGE 1, RIDGE 2, RIDGE 3, RIDGE 4, RIDGE 5, RIDGE 6, RIDGE 7, RIDGE 8, RIDGE 9, and RIDGE 10

Lode Mining Claims were located by Rimar G. Erickson whose post office address appears below, on the 29th day of March, 1971, situated in Diamond Mining District, Eureka County, State of Nevada, and about Township 21 North, Range 54 East, Sections 26 and 27. The dimensions and locations of the discovery work done on the claims, exposing ledge, lode or vein in place are Drilling 3 20' holes. The total cost of such work consisted of at least \$ 1,000.00. All discovery and location work necessary to complete these locations has been performed by June 19, 1971.

Dated this 19th day of June, 1971.

Locator: Rimar G. Erickson Address 799 Glina, Las Vegas, Nevada

- #1 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #2 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #3 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #4 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #5 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #6 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #7 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #8 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #9 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- #10 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

The northwest corner of each respective claim is marked by a post 4 feet high, inscribed
 "NW Corner of Ridge 1" "NW Corner of Ridge 2" "NW Corner of Ridge 3"
 "NW Corner of Ridge 4" "NW Corner of Ridge 5" "NW Corner of Ridge 6"
 "NW Corner of Ridge 7" "NW Corner of Ridge 8" "NW Corner of Ridge 9"
 "NW Corner of Ridge 10"

The southwest corner of each respective claim is marked by a post 4 feet high, inscribed
 "SW Corner of Ridge 1" "SW Corner of Ridge 2" "SW Corner of Ridge 3"
 "SW Corner of Ridge 4" "SW Corner of Ridge 5" "SW Corner of Ridge 6"
 "SW Corner of Ridge 7" "SW Corner of Ridge 8" "SW Corner of Ridge 9"
 "SW Corner of Ridge 10"

The southeast corner of each respective claim is marked by a post 4 feet high, inscribed
 "SE Corner of Ridge 1" "SE Corner of Ridge 2" "SE Corner of Ridge 3"
 "SE Corner of Ridge 4" "SE Corner of Ridge 5" "SE Corner of Ridge 6"
 "SE Corner of Ridge 7" "SE Corner of Ridge 8" "SE Corner of Ridge 9"
 "SE Corner of Ridge 10"

The northeast corner of each respective claim is marked by a post 4 feet high, inscribed
 "NE Corner of Ridge 1" "NE Corner of Ridge 2" "NE Corner of Ridge 3"
 "NE Corner of Ridge 4" "NE Corner of Ridge 5" "NE Corner of Ridge 6"
 "NE Corner of Ridge 7" "NE Corner of Ridge 8" "NE Corner of Ridge 9"
 "NE Corner of Ridge 10"

RECORDED AT THE REQUEST OF EFFIE W. GERGEN,
 ON JUNE 21, 1971, AT 05 MINS. PAST 3 P. M. IN BOOK 39 OF OFFICIAL RECORDS, PAGE 377

FILE NO. 54574 RECORDS OF EUREKA COUNTY, NEVADA Rimar G. Erickson Recorder 89 PAGE 377

Fee \$10.00

THIS IS TO CERTIFY that the RIDGE 11, RIDGE 12, RIDGE 13 and RIDGE 14

Lode Mining Claims were located by Sinar C. Eriksen whose post office address appears below, on the 26th day of April, 1971, situated in Dixmond Mining District, Eureka County, State of Nevada, and about Township 21 North Range 56 East, Sec. 22. The dimensions and locations of the discovery work done on the claims, exposing ledge, lode or vein in place are Drilling on Claim 13. The total cost of such work consisted of at least \$ 400.00. All discovery and location work necessary to complete these locations has been performed by June 19, 1971.

Dated this 19th day of June, 1971.

Locator: Sinar C. Eriksen Address 709 Clima, Las Vegas, Nevada

#11 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

#12 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

#13 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

#14 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a _____ direction and 1450 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

The northwest corner of each respective claim is marked by a post 4 feet high, inscribed

"NW Corner of Ridge 11" "NW Corner of Ridge 12" "NW Corner of Ridge 13" "
 "NW Corner of Ridge 14" "NW Corner of _____" "NW Corner of _____" "
 "NW Corner of _____" "NW Corner of _____" "NW Corner of _____" "
 "NW Corner of _____" "

The southwest corner of each respective claim is marked by a post 4 feet high, inscribed

"SW Corner of Ridge 11" "SW Corner of Ridge 12" "SW Corner of Ridge 13" "
 "SW Corner of Ridge 14" "SW Corner of _____" "SW Corner of _____" "
 "SW Corner of _____" "SW Corner of _____" "SW Corner of _____" "
 "SW Corner of _____" "

The southeast corner of each respective claim is marked by a post 4 feet high, inscribed

"SE Corner of Ridge 11" "SE Corner of Ridge 12" "SE Corner of Ridge 13" "
 "SE Corner of Ridge 14" "SE Corner of _____" "SE Corner of _____" "
 "SE Corner of _____" "SE Corner of _____" "SE Corner of _____" "
 "SE Corner of _____" "

The northeast corner of each respective claim is marked by a post 4 feet high, inscribed

"NE Corner of Ridge 11" "NE Corner of Ridge 12" "NE Corner of Ridge 13" "
 "NE Corner of Ridge 14" "NE Corner of _____" "NE Corner of _____" "
 "NE Corner of _____" "NE Corner of _____" "NE Corner of _____" "
 "NE Corner of _____" "

RECORDED AT THE REQUEST OF EFFIE W. GERGEN ON JUNE 21, 1971, FILE No. 54575
 AT 05 MINS PAST 3 P.M., IN BOOK 39 OF OFFICIAL RECORDS, PAGE 378
 RECORDS OF EUREKA COUNTY, NEVADA

RECORDED 39 PAGE 378

THIS IS TO CERTIFY that the SILVER 1, SILVER 2, SILVER 3, SILVER 4, SILVER 5, SILVER 6, SILVER 7 and SILVER 8

Lode Mining Claims were located by Einar C. Erickson whose post office address appears below, on the 20th day of March, 1971, situated in Dismal Mining District, Eureka County, State of Nevada, and about Township 21 North, Range 54 East, Sec. 23. The dimensions and locations of the discovery work done on the claims, exposing ledge, lode or vein in place are Drilling 2 holes 44' and 24' on Silver 5. The total cost of such work consisted of at least \$ 800.00. All discovery and location work necessary to complete these locations has been performed by June 19, 1971.

Dated this 19th day of June, 1971.

Locator: Einar C. Erickson Address 709 Cline, Las Vegas, Nevada

- #1 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #2 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a northerly direction and 1450 feet in a southerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #3 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #4 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #5 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #6 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #7 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
 - #8 Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 50 feet from the location monument in a southerly direction and 1450 feet in a northerly direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 25 feet from the location monument in a _____ direction and 1475 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.
- Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 25 feet from the location monument in a _____ direction and 1475 feet in a _____ direction, together with 300 feet on each side of the center of the vein for the entire length of the claim.

The northwest corner of each respective claim is marked by a post 4 feet high, inscribed
 "NW Corner of Silver 1" "NW Corner of Silver 2" "NW Corner of Silver 3"
 "NW Corner of Silver 4" "NW Corner of Silver 5" "NW Corner of Silver 6"
 "NW Corner of Silver 7" "NW Corner of Silver 8" "NW Corner of _____"

The southwest corner of each respective claim is marked by a post 4 feet high, inscribed
 "SW Corner of Silver 1" "SW Corner of Silver 2" "SW Corner of Silver 3"
 "SW Corner of Silver 4" "SW Corner of Silver 5" "SW Corner of Silver 6"
 "SW Corner of Silver 7" "SW Corner of Silver 8" "SW Corner of _____"

The southeast corner of each respective claim is marked by a post 4 feet high, inscribed
 "SE Corner of Silver 1" "SE Corner of Silver 2" "SE Corner of Silver 3"
 "SE Corner of Silver 4" "SE Corner of Silver 5" "SE Corner of Silver 6"
 "SE Corner of Silver 7" "SE Corner of Silver 8" "SE Corner of _____"

The northeast corner of each respective claim is marked by a post 4 feet high, inscribed
 "NE Corner of Silver 1" "NE Corner of Silver 2" "NE Corner of Silver 3"
 "NE Corner of Silver 4" "NE Corner of Silver 5" "NE Corner of Silver 6"
 "NE Corner of Silver 7" "NE Corner of Silver 8" "NE Corner of _____"

ON JUNE 21, 1971, at 05 MINS. PAST 3 P. M., IN BOOK 39 OF ORIGINAL RECORDS,
 PAGE 379, RECORDS OF EUREKA COUNTY, NEVADA. Einar C. Erickson
 File No. 54576 Fee \$8.00 Recorder