

Certificate of Location

This Is to Certify, That a mining claim named the _____
_____ Coal Canyon # 7 _____ was located by

Charles Damele, Sr., Charles Damele, Jr., Ronald Damele, Jack O'Connor

on the 19th _____ day of October _____ 19 66, situated in

Unknown _____ District, Eureka _____ County, State of

Nevada, and about The East side center of this claim is common with

the West side center of Coal Canyon #6

(Refer to some natural object or permanent monument)

_____ claim 1500 _____ linear feet along the course of

mineral bearing ledge, lode or vein, extending 750 _____ feet from the

location monument in a Northerly _____ direction, and 750

feet in a Southerly _____ direction, together with 300 _____ feet

on each side of the center of the ledge for the entire length of the claim.

The discovery work consists of Drill Hole CC-7 Total Cost - \$2650

(Shaft, cut or tunnel)

situated about 100 _____ feet in a Easterly _____ direction from the location

monument and its dimensions are _____ feet wide, _____ feet high,

_____ feet long and 185 _____ feet deep, exposing ledge, lode or vein in place.

The northwest corner is marked by a Post 4 _____ feet high, inscribed

"N. W. corner Coal Canyon # 7 _____ Mine"; the southwest corner is marked by a

Post 4 _____ feet high, inscribed "S. W. corner Coal Canyon #7

Mine"; the southeast corner is marked by a Post 4 _____ feet high,

inscribed "S. E. corner Coal Canyon #7 _____ Mine"; the northeast corner is

marked by a Post 4 _____ feet high, inscribed "N. E. corner

Coal Canyon #7 _____ Mine." There is also a Post _____ at

the center of each side line. The discovery work has been done and the location completed since

October 21 _____ 19 66.

Dated October 28 _____ 19 66.

42958

File No.

RECORDED AT THE REQUEST OF

James Brewer

November 1 A. D. 19 66

at 51 minutes past 1 P. M.

in Book 13 of OFFICIAL RECORDS

Page 65 Records of

EUREKA COUNTY, NEVADA

William C. DePasoli

Recorder

Fee \$1.00

Charles Damele

Charles Damele, Jr.

Ronald Damele

John O'Connor