07972 BOOK 116 PAGE 135 Certificate of Location of Lode Mining Claim

TO ALL	WHOM.	IT MA	Y CONCERN	ı

TO ALL WHOM IT MAT CONCERN:	
The undersigned hereby certifies (certify) Red Road #18 Lode Mining Claim in Section the UNKNOWN Mining District, in SKANA the 22 day of September, 1987.	that he (she, they) has (have) located the
The name(s) and post office address(es) of the	
RedRoad MINERALS Caporation 24	4 Corman Rd, Long Vicw WA
(Name)	(Post Office Address) 48632
	JOODLAND. WASH 986>4
which the Notice of Location is posted, lengthwise of on each side of the center of the claim. The general of the WEST to the EAST	the claim, together with 300 feet in width course of the lode deposit and premises is from
herewith. On the ground, each corner of the claim is m	pe or rost# Hived to Tree
(Describe method of marking, suc	
The description of each corner is as follows post"):	(describe the corner(s), such as "4x4 wooden
Corner No. 1 is a Sw Corner C	lain#18
Corner No. 2 is a W CENTER	r u
Corner No. 3 is a Monument	ic to
Corner No. 4 is a MW Ovener	
Corner No. 5 is a ME Corner	ic it
Corner No. 6 is a E Center	TC 1 c
The monumentation and marking of the cor	it it 22 - Law of
(Must be within 20 days of posting notice of location)	m map as provided in NRS 517.040. Two copies
(Locator sign here)	
(Locator sign here)	
Note 1: Two copies of this certificate and two copies of the claim map must be filed, and the filing fee must be paid, within 90 days after the date of posting Notice of Location.	RECORDER'S STAMP
Note 2: "Every person who willfully and knowing- ly makes a false material statement on the location certificate or on any map required by this chapter shall be guilty of a felony, and upon conviction thereof shall be imprisoned in the state prison for not less than 3 years nor more than 10 years." NRS 517.300, Subsection 2.	Red Read Musery 29 10 on Am 185
Note 3: The claim map of this claim is filed in the JEANAYIA County Recorder's Office as Document No (may be filled in by locator)	Registered P
CARLISLE FORM NO. 56 N	Induct