148160

CERTIFICATE OF LOCATION (Nevada - Lode)

below	. The tin	$\frac{\#3/.3}{1}$,	ion is <u>9.17AP7</u>	nining claim	, more	particularly	described
, 19 _	93							
	The num	ber of lin	ear feet cl	aimed in length	along the cou	irse of th	ne vein, each	way from
the po	oint of dis	covery, is	50	feet in	a Fast			ction and
	1450	fee	t in a	west			ion. The wid	th claimed
on eac	ch side of	the center	of the ve	in is 300		_ feet.	The general	direction
of the	lode or v	ein, as ne	ar as may	be determined,	is East-	West		
	This lod	e mining	claim is lo	ocated in the				
	SE.	¼	of Section	1 <u>8</u> , T	20N	_ R:	5DE	_ \
	لمنك			1 <u>8</u> , T.			59E	
		¼	of Section	1 , T		R		
		14	-60					
			or section	1, T		_ R		
Монт	t Diablo I					/ <u> </u>	County No	undo and
is des	Beginnin	Base and M metes and	Meridian, bounds a		Eureka The SW	Corner	County, No	on 16_
T2	cribed by Beginnin	Base and Manetes and at Com	Meridian, bounds a er No. 1,	from which a distance o	The SW (Corner feet	of Secti	on 16_
T2	Beginnir	Base and Manetes and at Com	Meridian, bounds a er No. 1,	s follows:	The SW (Corner feet	of Secti	on 16_
T2	Beginnir	Base and Manetes and at Com	Meridian, bounds a er No. 1,	from which a distance o	The SW (Corner feet	of Secti and ther	on 16_1
is desi	Beginnin	dase and M metes and g at Corn bears	Meridian, bounds a er No. 1,	from whicha distance c	The SW of 6900	Corner feet	of Section and there	feet;
is desi	Beginnir ON R52E East Thence	dase and M metes and g at Com bears	Meridian, bounds a er No. 1,	from which_a_a_distance_c_a_a_distance_c_a_a_a_distance_c_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_a_distance_c_a_a_distance_c_a_a_a_a_distance_c_a_a_a_a_a_a_distance_c_a_a_a_a_a_a_a_a_a_a_a_a_a_a_a_a_a_a	The SW of 6900	Corner feet CO	of Section	feet; 2; 3;
T2	Beginning ON R52E East Thence Thence	Base and Manetes and Manetes and Base a	Meridian, bounds a er No. 1,	from which a distance of a distance of a distance of	The SW (of 6900 nce of 1500	Corner feet XOfeet to feet to feet to	of Section	feet; 2; 3; 4;
T2	Beginning ON R52E Fast Thence Thence Thence Thence Thence Thence	South West North East	Meridian, bounds a er No. 1, Courter in the courter	from which a distance of	The SW (of 6900) nce of 1500 600 1500	feet to feet to feet to	of Section	feet; 2; 3; 4;
T2	Beginning ON R52E Fast Thence Thence Thence Thence Thence Thence	South West North East beginning	Meridian, bounds a er No. 1,	from which_a distance of _a distance	The SW (of 6900) nce of 1500 600 1500 600 1500	feet to feet to feet to	of Section	feet; 2; 3; 4;
T2	Beginning ON R52E Fast Thence Thence Thence Thence Thence Thence	South West North East beginning	Meridian, bounds a er No. 1, confibration in the second se	from which a distance of the a distance of a distance of the on the	The SW (of 6900) ace of1500 600 1500 y the following	feet to feet to feet to	of Section	feet; 2; 3; 4;
T2	Beginning ON R52E Fast Thence Thence Thence Thence Thence Thence	South West North East beginning his conti	Meridian, bounds a er No. 1, con 1, c	from which a distance of the a distance of the on the on the	The SW (01 6900) The SW (01 6	feet to feet to feet to	of Section	feet; 2; 3; 4;
T2	Beginning ON R52E Fast Thence Thence Thence Thence Thence Thence	South West North East beginning	Meridian, bounds a er No. 1, confibration in the second se	from which a distance of the a distance of a distance of the on the	The SW (0) 1500 600 1500 (0) the following the following the South	feet to feet to feet to	of Section	feet; 2; 3; 4;

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