	CERTIFICATE_O	- LUDE MINING LOCA	TITON (AMENDED).
Locator	Comet Coalition Mine Co % ANACONDA Copper Compa Division of The ANACOND	ny		
Address:	555 Seventeenth Street Denver, Colorado 80217	The	Wonder No. 9	Mining Lode Claim
May 10, 18	tifies that in compliance 372, and all subsequent A customs, laws, and regulate and claim by right of situate in tevada.	cts and with the M lations, did, on t discovery a lode m	he Istday of	June o the
* *	or(s) claims 1,500 linear ein, extending from the 1 and 1,400 feet in a 1 of the center of the vei	ocation monument	TUNU TEEL TO A	COST
The gener West	al course of the lode or	vein, as near as	may be is <u>East</u>	and
The locat	ion work consisted of the	e making of maps a	s provided in NRS	\$ 517.040.
or permar	m is more particularly dent monument as follows: stely 2,780 feet North 4 , Township 1 S	The NE corner, m and 490 fee	arked M.E. COR. t East from:]	ral object ", is SWCorner of
Thence:	600 feet South to th 750 feet West to th 750 feet West to th 600 feet North 750 feet Fast to th 750 feet East to th	e South Sic e SW Cor e NW Cor e North Sic e NE Cor	ner, marked "SE le Center, marked ner, marked "Sk ner, marked "No de Center, marked ner, the place o	SSC " COR." COR." f beginning
diameter	the above-described monum and 4½ feet in length se rners and side centers We 30 days of posting locati	re erected on or	ne toot in the gr	VUNG. ATT
of this	owing claims adjoin this claim are common, in who! s of such adjoining claim	e or in part, wit	pective side and, h the respective	'or end lines side and/or
	<u>21</u> claim on the <u>1</u>			
-	o.l & 3 claim on the <u>So</u>	and the same of th		
of Secti	al Meridian:	, R <u>66E</u>	tion 4 and t Mount Dia	he NE's 8 SE's blo
This is of	an amended location of the June 1929 records	wonder No. 9 lode od in Book	located the at Page	lst day
DATED th	th day of Supple	mber, 1979	locator:	
Anac Octo 1	onda Copper Company ber 4, 1979	•	Comet Coalition 1 % ANACONDA Copper Division of The	r Company
A	32 683 Junko Selzer	arr. 22	By Jan J. H. Darryy G. Sic	kler Agent
v	$^{\circ}$	aco - 32 mae 65		