<u> </u>	OF VEIN OR LODE LOCATION OREGON. 5
	Notice of Mining Location
NO. 5 LOCATION	DISCOVERYNO. 2
VELLE SALCY	DISCOVERYNO. 2 NO. 2 STATE OF OREGON, NAUVAR LID. STATE OF OREGON,
NO: 8	County of Klameth
THIS DIAGRAM E	INPLAINS METHICO OF HECCEDERS FOR AUGUST AND
NOTIOD	EREBY IS CHURDER Mining Distri
has declared his in	EREBY IS GIVEN that the undersigned locators, each a citizen of the United States or one who tention to become such, have discovered a vein or lode of locatable mineral bearing and the United States which is one of the United States which is on
county and mining	EREBY IS GIVEN that the undersigned locators, each a citizen of the United States or one when tention to become such, have discovered a vein or lode of locatable mineral bearing rock in place district; and, in accordance with the laws of the United States and of the State of Oregon, have state of the state of the vein or lode by posting this notice of such discovered a vein or lode by posti
on a substantial po	district; and, in accordance with the laws of the United States and of the State of Oregon, have by locate a claim upon such vein or lode by posting this notice of such discovery and location st of monument at the point of discovery, marked Post No. 1. The name of the chime is
Pratice in Commence	of the intervence of the inter
	at a post marked No. 1 (Discovery Post), thence The feet in a A 36 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2500 JS00	feeting direction to an end
300	
	feet in a C T C V direction to an and - st marked No. 4, thence
THESE AND A	Lifecting
direction from	direction to said end post marked No. 7, thence
feet in the opposite di	direction to said end post marked No. 2. f discovery to the South as $5 \neq 1$ feet in a S $5 \neq 2$ E marked No. 2. rection from point of discovery to the Nor $+ h$ we s $+$ t on each side of the middle of said values $+ h$ we s $+$
and minerals with ou	rection from point of discovery to the <u>Nor</u> f and line and <u>1329</u> t on each side of the middle of said vein or lode, further claiming all the surface rights, privileges bed as being <u>feet from a notice</u> for a notice.
claim is further descri	t on each side of the middle of said vein or lode, further claiming all the surface rights, privileges l'dips, spurs, angles and variations, and other rights granted by existing laws and customs. This bed as being the surface rights and customs. This
to-wit: class of notice of	feet from a natural object or permanent monument in the next in
Ct memory in	
The general course or	strike of the vein or lode as nearly as may be determined is
This claim is stated	with reference to the natural 1
at Claim is situated in	designed designed
or protracted if the land	strike of the vein or lode as nearly as may be determined is <u>N 54° W</u> in the SW44 (designate quarter section) of Section <u>10</u> Township
or protracted if the land	ige <u>Mar 7 12 5</u> , of the <u>Willame 77 c</u> Meridian, as surveyed by the US Community of the <u>Willame 77 c</u> Meridian, as surveyed by the US Community of the US Community
or protracted if the land	ige land 7 12 E
or protracted if the land	ige 14.67 12 E, of the Willametr's ection) of Section
or protracted if the land or protracted if the land or protracted if the land or protracted if the clair or the end lines of the en	ige and <u>Flower</u> (designate quarter section) of Section <u>10</u> , Township lis unsurveyed im are parallel to each other. The adjoining claims are <u>Flower</u> <u>#2</u> on <u>Side and Elower</u> <u>#6</u> <u>ch</u> <u>the SE end</u>
The end lines of the clair The end lines of the clair Th	ige $1 = 1 = 10^{-10}$ (designate quarter section) of Section 10^{-10} , Township Lis unsurveyed to the Willamette Meridian, as surveyed by the U.S. Government im are parallel to each other. The adjoining claims are $Elower #2$ on Side and Elower #6 of the SE end
This notice is plac	ige and <i>P I E</i>
This notice is plac	ige and <i>P I E</i>
The end lines of the clain The end lines of the clain The end lines of the clain The ind lines of the clain This notice is plac Che location of this clain a construing this location Located	in are parallel to each other. The adjoining claims are E/o wet 2 on E/o wet 2 on E/o wet 2 on
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BL , Ran or protracted if the lance The end lines of the clair The end lines of the clair $\mathcal{F}\mathcal{L}e$ \mathcal{I} is notice is place The location of this clair a construing this location Located $\mathcal{O}C$	$\frac{1}{12} \frac{1}{12} \frac$
The end lines of the claim The second ME of the seco	ige 12^{10} E_{10} , of the Willawette section) of Section 20, Township is unsurveyed to the Willawette Meridian, as surveyed by the U.S. Government im are parallel to each other. The adjoining claims are $Elowete \neq 2$ on $Side and Elowete \neq 6$ of the SE end red conspicuously at discovery post No. 1; posts are placed at each corner and both center ends. In is distinctly marked on the ground so that the boundaries of the claim may be readily traced. The singular includes the plural and vice versa, where the context so requires. 10^{10} $Side and 10^{10}$ $Side and $
The end lines of the claim The end lines of the claim <i>H</i> and <i>H</i> an	in are parallel to each other. The adjoining claims are $Elewer \neq 2$ on $Elewer \neq 2$ on $Elewer \neq 4$ and $Elewer \neq 6$ of the SE end SI and SI are placed at each corner and both center ends. The singular includes the plural and vice versa, where the context so requires. The SI = 12 $SI = 12$ SI
AL S, Rain or protracted if the lance The end lines of the clain The end lines of the clain AL S AND AL S The end lines of the clain AL S AND AL S The second AL S The second AL S The location of this clain n construing this location (b) The neuron of this clain Construing this location (b) The neuron of this clain AL S AND AL S AL S	in are parallel to each other. The adjoining claims are $Elawet = 2$ on Side and $Elawet = 46$ at the SE end red conspicuously at discovery post No. 1; posts are placed at each corner and both center ends. The distinctly marked on the ground so that the boundaries of the claim may be readily traced. The singular includes the plural and vice versa, where the context so requires. 10 SG $M_{1} = 20$ $M_{2} = 10$
AL , Ran or protracted if the lance and an entropy result for the clair The end lines of the clair The end lines of the clair and a start of the clair and the start of the clair and the start of the clair and the start of the clair of the location of this clair n construing this location (b) the neuron of this clair (c) and the start of the clair (c) and the start of the start (c) and the start of the start of the start (c) and the start of the start of the start (c) and the start of the start of the start of the start	ige 125 , of the Willawictre Meridian, as surveyed by the U.S. Government is unsurveyed in are parallel to each other. The adjoining claims are $F/ewer = 2$ on Side and Flower = 26 of 44 the $SEend$ on is distinctly marked on the ground so that the boundaries of the claim may be readily traced. In is distinctly marked on the ground so that the boundaries of the claim may be readily traced. 22 19 86 $M = 12$ $M = 16$
AL , Ran or protracted if the lance and an entropy result for the clair The end lines of the clair The end lines of the clair and a start of the clair and the start of the clair and the start of the clair and the start of the clair of the location of this clair n construing this location (b) the neuron of this clair (c) and the start of the clair (c) and the start of the start (c) and the start of the start of the start (c) and the start of the start of the start (c) and the start of the start of the start of the start	in are parallel to each other. The adjoining claims are $Elewer \neq 2$ on $Elewer \neq 2$ on $Elewer \neq 4$ and $Elewer \neq 6$ of the SE end SI and SI are placed at each corner and both center ends. The singular includes the plural and vice versa, where the context so requires. The SI = 12 $SI = 12$ SI
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