County Surveyor's Record, Tillamook County, Oregon County Surveyor's Record, Tillamook County, Oregon

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Water to the state of the state			•							-
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			-	T4S R	TOM		-	we have a suit		
						Laternam Coat	ione 9 = 10.	by M. Whit	more.	
		Re R/	tracer	ment of : north.	section line	between beco	.TOMS 9 - 109	Oy 1.1. <i>N</i> 2.2.2.		
		,	•	56 feet	Original bl	: azes on N-S	sides of old	snag.		
	-	and the second s	8'	70 feet	Original bl	aze on snag.	_			
		***************************************		50 feet 70 feet	man of high	aze on snag. ridge NE-Sw	. (Original	record is	1650 fe	et ,
			U	1	NE-SW).	Many old bla	izes are ioun	id on time a	5 46	\ - \
***************************************		Athendamberramenterin	50	20 feet	A noint on	line from wit	nich is a 60-	inch snag,	s. 78°	E.,
		Withhelm	,		ຕ້າຄອວາດຄ	undred feet	er snags can to the north	and south,	T OFTT	eve
		WARRACT TO THE PERSON NAMED IN	7		this snag	is the origonal is this corner	ginal S.E. Wi	tness. The	repore,	1
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			•	4 3	By M	M. Whitmore,	USFS, 9/11/5	58	1	
		and Annie and An	·	9/10						
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	<u> </u>									<u> </u>
				North,	bet. secs.	9 and 10.			2000 2000 4000 4000	
							V	ar.21°E.		
		5.	9 0	Brook.	6 lks. wide	e, runs SE	.; asc. hi	ll from br	ook, be	ars
					and SW.	•				
							CITE			*300
		25.	.0 0	Top of	ridge, bear	rs NE. and	SW.			
		34.	00	Des c. I	ridge, bear	s NE. and	SW.			Andrewski de
		40.	00	Set fir	post, 4	ft. long,	3 ins. dia	m., for $\frac{1}{4}$	sec.co)r.;
				from	which	A A				
		W			fir, 40 in	ടെ. റീീലംസം.	bears N.76	°E 188	ks.di:	3 t. /
ļ			4	()	fir, 20 in	4":		110 000	L CONTRACT	
}		48	4	İ	5 1ks. wid			·		100
		51	. 6 0	Brook,	4 lks. wid	e, runs SW	.; asc. hi	11 from b	rook, be	ear s
			•	NW. E	and SE.		e e e e e e e e e e e e e e e e e e e			
			00	1	r post, 43	ft. long.	3 ins. so.	for cor.	. to s	ecs. \$20 0
750 1 158) (4		ay.	.00		÷					
	yri x Ny Gerganalia			1	, 9 and 10;					98 (1) 10 (1)
	e e e e e e e e e e e e e e e e e e e	.			fir, 60 in		*s ==	\$ ₁		
	воок 5			l Ai	n alder, 4	ins. diam.			lks.d	Lst.
	24.			The state of the s			(0-			

CHAINS An alder, 5 ins. diam., bears N.30°W., 32 lks.dist.

A fir, 7 ins. diam., bears S.40°W., 166 lks. dist.

Land, hilly.

Soil, 2d rate.

Heavy timber, fir, cedar, hemlock and spruce, deadened by fires.

Dense undergrowth, maple and salmon berry.

GLO-Notes

May 31, 1879.

Henry Meldrum

TA #1-(4.5.10)