	an ada	
	Chains	
	14/17.	stone, still in place; no trace of the old post remain
Š.	14	I reestablish this Cor. at the same point by setting a
		basalt stone, 18 x 10 x 4 in., 12 ins. in ground, for
2		Cor. of Secs. 19, 24, 25 & 30, marked with 2 notches
		on S., and 4 notches on N. edges; dig pits, 18 x 18 x
	į	12 ins., in each Sec., $5\frac{1}{2}$ ft. dist. and raise mound of
	4.	earth, 4 ft. base, 2 ft. high, W. of Cor.
		From this Cor., the initial point of survey of Oregon-
	25	Washington Edy. line, on E. bank of Columbia River, brs
		N.31° 53' E., 135.63 chs. dist.
	8	Thence I run
		S., retracing W. Bdy. of Sec. 30.
	40.00	All evidence of old & Sec. Cor., described as a post, with
	ln	pits & mound of earth, has entirely disappeared.
		Set temp. 4 Sec. Cor.
	79.10	Section Control Contro
ŧ	10000 PUSA	and 36, as identified by the old post and charcoal de-
		posit still in phace.
	** **	The line brs. S.0°52' W.
		The line bis. 5.0 oz w.
		From the all for an office of the state of t
		From the old Cor. of Secs. 25, 30, 31 & 36, I run
		S., retracing W. Bdy. of Sec. 31.
	39.68	a total, main ab a doca, cu
		post, with marks still legible.
		The line brs. S.0°4' E.
		Thence from the old 4 Sec. Cor.
		I run
fi Si		S., retracing W. Bdy. of Sec. 31.
į.	39.28	My line falls 21 lks. E. of Cor. of Tps. 5 & 6 N Rs 30 &
		31 E. At this Tp. Cor., I find the stump of the origin-
		al bearing tree, a juniper, 20 ins. diam., S.69°30' E.,
		5.50 chs. dist., cut. off about 12 ins. above surface
	10	of the ground, still showing marks on lower facing; also
14		stump of original bearing tree, a juniper, 24 ins. diam.
		a juniper, of ins. diam.