Subdivisional Lines, T.3 N.,R.38 E., W.M.

Chains.	
	Mountainous land, covered with dense undergrowth, 79.86 chs.
	July 27, 1903.
	Determine a true meridian with the solar at the Cor. of
	Secs. 17,18,19 & 20.
	W. bet. Secs. 18 & 19.
10.00	N. fork of Umatilla River, 15 lks. wide, course S.85° W. -50
40.00	Set basalt stone, 18 x 12 x 8 ins., 12 ins. in ground for-+200
	¼ Sec. Cor., marked ¼ on N. face and raised mound of stone
	stone, 2 ft. base, 1½ ft. high, N. of Cor. Pits impract-
	icable.
121.32	Intersect W. Bdy., 885 lks. N. 17' E. of Cor. of Secs. 13 -450
	and 24,T3N.,R37E.,which is a stone as described by the
	Surveyor-General. At intersection, a stone, in place,
	30 x 20 ins., 5 ins. high for closing Cor. of Secs. 18
	and 19. At exact point of intersection, I mark cross
	(X) on top, CC,T3N.,R38E., on E. with 3 grooves on S.
	and N. sides and raised mound of stone, 2 ft.base,1½ ft.
	high, E. of Cor. Pits impracticable.
	From this Cor., the old closing Cor., brs. N.54° E.,400
	lks. dist.
	The old closing Cor., which is a stone, mark in place,
	with mound alongside. I destroy marks and mound of
	stone.
	Land; mountainous.
	Soil; poor,4th rate.
	Timber; scattering pine and fir.
	Dense undergrowth; willow and buck-brush on 1st 25 chs.
	Mountainous land,or land covered with dense undergrowth,
	121.32 chs.
	This line passes along irregular side of mountain,steep
	and rocky.
	July 28, 1903.
	Determine a true meridian with the solar at the Cor. of
	Secs. 17, 18,19 & 20.