	Chains	
16		June 23: At 8h. 15m. a. m., l. m. t., I set off 41° 41' on
		the lat. arc and 23° 27' N. on the decl. arc, and de-
		termine a meridian with the solar at the C. C. of Ts.
		43 and 44 N., R. 18 E., on the state line, which cor.
		has been heretofore described. Thence I retrace .
	7	South, on southern part of 22nd mile.
	41.05	Fall 18 1ks. E. of the 22 mile post, which is a cedar post,
		5 ins. sq., 58 ins. above a mound of earth, surrounded
	у.	by stones. The post is mkd. 0 22 MLS on N., CAL on W.,
		and NEV on E. side; from which
	(*	A cedar, 15 ins. diam., bears N. 73° E., 20 lks.
		dist., mkd. B T N;
		A cedar, 15 ins. diam., bears S. 29° E., 31 lks. dist.,
	* - ' '	mkd. B T N;
		A cedar, 20 ins. diam., bears S. 75° W., 98 Iks.
		dist., mkd: B.T C;
-	į .e. ∞	A cedar stump; 17 ins. diam., bears N. 56° W., 32
	c	lks. dist., mkd. B T C.
	g ar i	Therefore the bearing of the line is S. 0° 15' W., and
	a.	the length 41.05 chs.
٠		
		From the 22 mile post I retrace
	200	South, on 23rd mile.
	80.03	Intersect the 23 mile post, which is a wooden post, 48
		ins. above a mound of stone, firmly set, mkd. 0 23 MLS
	< *	on N., CAL on W., NEV on E., and 1872 L 120 on S. side.
		Therefore the bearing of the 23rd mile is South, and the
	29	length 80.03 chs.
î		From the 23 mile post I retrace
		South, on 24th mile.
	79•92	Fall 17 1ks. E. of the 24 mile post, which is a wooden of stone.
	٠,	post, 4 ins. sq., 35 ins. above a mound, firmly set,
	-	mkd. 0 24 M on N., CAL on W., NEW on E., and 1872 L 120
		on S. side.
	1 *	Therefore the bearing of the 24th mile is S. 0° 7' W.,
	1	