		Cubliniation of P 21 N R 25 R	
12.	Chains	Subdivision of T. 21 N., R. 25 E.	
	22.80 29.20 40.00	Spur, slopes E., descend 180 ft. to Canyon, course E., ascend 280 ft. to On top of spur, slopes E. Set an iron post 3 ft. long, 1 in. in dia., 18 ins. in the ground to solid rock, and in a mound of stone, for the $\frac{1}{4}$ sec. cor., with brass cap mkd:	
	50.10 59.10 68.50 73.69	<pre>in the ground to solid rock and in a mound of stone 2 in the ground of stone 2 in the mound of the terms of terms of the terms of the terms of the terms of terms o</pre>	
		closing corner of secs. 2 and 3, with brass cap mkd: T22N R25E S34 S35 C C S3 S2 T21N 1915	
		and raise a mound of stone 2 ft. base, l ¹ / ₂ ft. high, S. of cor.(Note: destroy mks.on old cor.pertaining to sec. Land, rolling mountains, with a general slope and drainage to the E. and SE. Soil, rocky and gravelly on a rocky subsoil, volcanic formation; 3rd and 4th rates. Undergrowth, short, scant greasewood and sagebrush. No timber. Andrew Nelson U. S. Transitman.	.2-3)
•	40.00	May 19: At 7 h 56 m a.m., l.m.t., I set off 39°37' on the lat. arc, 19°39'N. on the decl. arc, and determine a meridian with the solar at the Standard Cor. of secs. 33 and 34, on the south bdy. of the township, heretofore described. Thence I run N.0°5'W. between secs. 33 and 34. Over gently rolling, loose sandy land, through under- growth of greasewood and sagebrush. Set an iron post 3 ft. long, 1 in. in dia., 26 ins. in the ground for the $\frac{1}{4}$ sec. cor., with brass cap mkd:	
		dig pits 18x18x12 ins. N. and S. of cor. 3 ft. dist., and raise a mound of earth 3½ ft. base, 1½ ft. high, W. of cor.	
	60.00 78.00 80.00	Leave sandy bench land, enter dry lake bed, bears N.60°W. and S.60°E. Wagon road, bears NE., to Leete and SW. to Wadsworth. Set an iron post 3 ft. long, 2 ins. in dia., 24 ins. in the ground for the cor. of secs. 27, 28, 33 and 34, with brass cap mkd: T21N R25E	
		$\begin{array}{c c c} S28 & S27 \\ \hline S33 & S34 \\ 1915 \\ \hline dig pits 18x18x12 ins. in each sec. 5\frac{1}{2} ft. dist., \\ and raise a mound of earth 4 ft. base, 2 ft. high, \\ \hline W. of cor. \end{array}$	-
N			