INDEPENDENT RESURVEY OF THIRD STANDARD PARALLEL NORTH THROUGH RANGE 31 EAST

*	Chains	
	7. A.C.	Control of the contro
		T16N R30E · R31E
	*	R30E · R31E
		\$36 \$31
		1937
	-	From this cor., the original standard Tp. cor., bears
	percent of the second	S. 25° 35' W., 1.55 chs. dist., a volcanic stone 8x8x16
		ins., set 6 ins. in the ground, mkd. R31E on E., R30E
		on W., SC 16N on N., 6 grooves on W. and 6 grooves on E. faces, with a mound of stone N. of cor.
	The second of the second	Taces, with a mound of stone N. of cor-
×	Marie II	I destroy the original standard tp. cor.
		Land, broken mountains.
	eration of	Soil, rocky, 4th rate.
A		No timber; undergrowth, shadscale, black sage, greasewood
		and button sage.
		Grazing, good.
		INDEPENDENT RESURVEY OF THE THIRD STANDARD PARALLEL
	Bands -	NORTH THROUGH RANGE 30 EAST
		From a point 4 lks. S. of the standard cor. of Ts. 16 N.,
90		Rs. 30 and 31 E., I establish a flag on the secant to the
	- Sifferior SSA	W., by turning a deflection angle of 4 minutes to the N. from the secant line along the S. bdy. of T. 16 N., R. 31
		E., To verify the deflection angle at the station, I re-
		peat the angle 6 times. The sum of 6 repetitions is 0°
		24' 30", which indicates the angle turned is acceptable.
		West, with the independent resurvey of the third stand-
	· 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	ard parallel north, along the S. bdy. of sec. 36, T. 16
	100	N., R. 30 E., on a transit line describing the secant, which starts from a point 4 lks. S. of the standard cor.
		of Ts. 16 N., Rs. 30 and 31 E., and bears N. 89° 58' W.
		Over broken mountainous land through medium dense under-
		growth, desc. 110 ft. over rocky W. and S. slopes.
	22.30	Slope changes to S.
	. A. A	AND A POUR THE PROPERTY AND ALERT AND A CARD ABOUT METERS.
	31.00	Wash, course N. 80° W., desc. 70 ft. over W. slope.
	A	Diff. bet. meas. of 40.00 chs. by two sets of chainmen is
		2 lks.; position of miapoint
		By 1st set, 39.99 chs. By 2nd set, 40.01 chs., the mean of which is
	. 310 :	t condition of the state of the
	40.00	N. 2 lks. from the secant,
		Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the
		ground and in a mound of stone to top, for standard. \frac{1}{4} sec.
		cor., with brass cap mkd.
Š.	. netrik	A REAL MAIL OF STATE OF THE STA
		SC \$ S 36
		$\frac{\frac{1}{4} \text{ S } 36}{1937}$
		1721
420		4 and sealing a will be a local with the seal of the s

From this cor., the original standard $\frac{1}{4}$ sec. cor., bears S. 23° 40' W., 1.72 chs. dist., a volcanic stone 4x12x18 ins. set 10 ins. in the ground, mkd. SC $\frac{1}{4}$ on N. face and with a mound of stone N. of cor.

I destroy the original standard $\frac{1}{4}$ sec. cor.

Continue over rolling land, desc. 70 ft. along NW. slope.