INDEPENDENT RESURVEY OF THE SUBDIVISION OF T 41 N, R 21 E.

Alas a Uniter State of the Stat		
		Establishment of the corner of sections 25 and 36 on the
88	C? .qet	The original corner of sections 25, 30, 31, and 36, T 41 N, Rs 21 and 22 E, remonumented in 1927 by Emil Voigt U. S. Cadastral Engineer, as the corner of sections 25 and 36, T 41 N, R 21 E, and which is now marked by an iron post, 2 ins. in diameter, firmly set, properly marked and witnessed as described in the official record. This corner now becomes an angle point and its brass cap is remarked as follows:
10	terr (t	T41N T41N T41N T41N Faise a mould G22Rd Fa. case and 2 ft. t the post. 088 830 1927 1920 a long a W slore.
Co My	eiope. .eyofa	At a point 0.62 chains N 5°59' E of the above described angle point, on line on the east boundary and at a point 80.00 chains in northing from the standard corner of T 41 N, Rs 21 and 22 E, on the 8th Standard Parallel North, heretofore described:
	di te bo	Over a cross (X) cut into solid bedrock: Set an iron post, 3 ft. long and 2 ins. in diameter, 4 ins. in the ground to solid rock and in a mound of stone, for the corner of sections 25 and 36, T 41 N, R 21 E, with brass cap marked:
	, 26.	R21Ed R22E
	decv .in	ere Eaise a mound of stone, 3 ft. base and 2 ft. 'i
	1994.	Beginning at the corner of sections 25 and 36 on the east boundary of the township, heretofore described, thence: West, on a random sectional correction line between sec-
		tions 25 and 36.
	40.05	Set a temporary a section corner.
W	80.10	Computed distance: Set a temporary point. Thence
_		South, on a random sectional guide meridian between sections 35 and 36.
	40.00	Set a temporary & section corner.
	d, thenc	Intersect the 8th Standard Parallel North at a point 02 lks. east of the standard corner of sections 35 and 36, heretofore described, thence, from that corner: North, on true line between sections 35 and 36; idean
		Over rolling hills, through a scant undergrowth of sage and shadscale, descend 35 ft. along a NW slope.