Subdivisions of T. 30 N., R. 28 E.		
	Chains	Ohaine Chaine
	40.00	Set an iron post, 3 ft. long, 1 in. dia., 18 ins. in the
	sut jaja	ground to solid rock, in a mound of stone, for the $\frac{1}{4}$
		sec. cor., with brass cap mkd
		The state of the s
		Deed, TH. olape 109 fm. to 78 68. 10.30 thousan, with wash, 40 les, vide, 1 ft. term, our
		1927
		At base of post deposit a mkd(X)granite stone, 2x4x8 ins.
	44.70	Head of ravine, drains N. 15° W. scala AM . sage 3.35
		Asc. SW. slope 80 ft. to to the salars , suives (2.05
,	47.25	Spur, projects N. 15° W.J . Al by seels . No . och
for	147.46	Intersect the Sixth Standard Parallel North, .78 chs. W.
. 2		of the standard cor. of secs. 31 and 32, and at point
e		of intersection social and lose delivery
		Set an iron post, 3 ft. long, 2 ins. dia., 12 ins. in
	E.	the ground to solid rock, in a mound of stone, for the
	The state of the s	eclosing core of secs. 5 and 6, with brass cap mkd
8	13	T31N R28E
. (7	S6 S5 2 Las 3 .sosa reswest . F 1/2 ° 2 .tt
t. ca.	100ml	T30N R2SE
		1927 or .tl Openola .TM gesta .ceac
*	1 /2	At base of post deposit a mkd(X) granite stone, 2x5x7 ins.
	July 1	No suitable trees within limits.
	71	Land, rough mountainous. Soil, rocky.
	*	Timber, scattering juniper. Undergrowth, sage.
		General drainage, SW. Grazing, poor.
		Note: Descriptions of original corners of mineral claims
4	efised.	have been omitted from body of the field notes. All corners of claims mentioned in these notes are in good
u		state of preservation and agree substantially with descriptions as given in original notes.
w	- A - 45 's A	ASC. FREED ROOKY SE. Blope 15; for the
	*	34.10 Sour, projects S. 45° W.
	*	Jasc. NE. Plope 135 fv. to
	. * }.	