	Chains.	Chalms
8	M. A	and raise a mound of stone, 2 ft. base, 12 ft. high, W.
		of cor. We have to extract which the without a trial
	Room bel	
	51,10 56,50	Ascend 25 ft., to Top of small spur, projects W.; descend.
	69.00	Bottom of dry wash, 10 lks. wide, 4 ft. deep, course SW.;
	T918.	ascend, 70 ft. to the cor.
	70.00	Group of small springs, approximately 10.00 chs. W. of
	00.00	line. Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in
	80.00	
	Series per	marked: and an in the sale of the sale of the
	*8995	determine a mariain entries aular at the dor. en
		R 46 E
		A CONTRACTOR OF A CONTRACTOR OF THE CONTRACTOR O
	W fas	Cres rolling land, sound rolly B. alops. (Ib. Talephons line dress les de Ambien, bears M.
	a toetore	formal states appear second to the property of the second
	44	.boscon; .T
		Loon of tolar and Late College Team and Late Post Lip Agreemen Library
	ni e	roled . Th do , week \$12 . To like, wide of the below age of the below age of the below a control of the below a control of the below and the below at the below
	× =0.	and raise a mound of stone, 2 ft. base, 12 ft. high, W.
		of cor.
		Land, rolling and broken foothills, drains SW.
		Soil, very rocky, clay loam on ridges and spurs and
		slopes; ravines with some good, deep, rich loam, surface with loose and imbedded rocks, exposed outcropping ledges
	* ,	on surfaces
		Undergrowth, sagebrush and bunch grass.
5		Timber, scattered pines and juniper on N. half mile.
		Not on the meridian on this date, for an observation for
	to got.	latitude. Ost , coop .et S , obje .exi OS , Mary yrd 84,88
SHARE	ai saai	So, no high soliton gost, 3 Tw. lope, 2 inc. in dis., 34
	Q.65 . p.e	No. on a true line on the E. bdy'. of sec. 1, Over heavy, rolling land, ascend steep'S. slope through
		scattered pinon pine timber.
	15,45	Top of ridge, 320 ft. above cor., bears S. 60° W. and N.
		60° E.; descend NW. slope.
	40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for 4 sec. cor., with brass cap marked:
		one ground, for 4 500. 501., when show the
		$\mathbf{S} \cdot 1 \cdot 1$
		1915
	100	1910
	*	and raise a mound of stone, 2 ft. base, 12 ft. high, W.
2		of cor We emissh, antillog , book .
	60.00	Cor. on W. slope, 185 ft. below top of ridge. Foot of descent and head of draw, 350 ft. below top of
	gankag,	ridge course W.: ascend.
	73.26	Top of ridge, 100 ft. above head of draw, bears E. and W.;
	~ 4 ~ 4	descend.
	74.74	A cliff 15 ft. high, bears N. 50° E. and S. 50° W.; descend.
	94,00	Ravine 20 lks. wide, 4 ft. deep, 350 ft. below the top
	lope.	of ridge, course N. 80° W.; ascend 30 ft. to the Tp. cor.
	÷ + 2	By instructions, the cor. of Tps. 19 and 20 N., Rs. 45 and 46 E., was to be set at a point 480.00 chs. N. in lat.
	n: .s	from the closing cor. set at the intersection of the S.
	11.0 × 31	bdy. of T. 19 N., R. 46 E., with the E. bdy. of T. 19 N.,
		D 45 F · therefore st
	100.20	Set an iron post, 3 ft. long, 3 ins. in dia. 24 ins. in the ground, for cor. to Tps. 19, and, 20 N., Rs. 45 and
		the ground, for cor. to lps. 19, and, 20 N., ks. 45 and 46 E., with brass cap marked:
	2	donn, wrem brass cap marked: