		SUBDIVISIONS TOTAL N. R. 33 E.	
	68 <b>.08</b>	Intersect N. bdy. of the twp., 12.41 chs. W. of to original cor. of secs. 4, 5, 32, and 33, which in. iron post, 3 ft. long, firmly set in the grant of the cor.	he 00.34 is a 2 S0.38
	Ę	and properly mkd and witnessed. I remark same to the following the same to the	o read
	rowta	con rolline 6683 2880 migh soattering under	
A CONTRACT OF THE PERSON OF TH	×	reserved ageest of 120 ft. to see, cer.  TlnR33E  Tess, M. Les. w1691 12 ins. deep, drains M.	
		Dig two pits, 18 ins. square, 12 ins. deep, one i	n each
	edj ni .	seisection; bNE stand, NW oloftcor. , soon ment as tell	.40.02
	,b.	Atopoint of intersection and for the state of the state o	
	14 at 15 C	Set an iron post, 3 ft. long, 2 ins. dia., 27 ins	. in the
	ald gar	ground, for the closing cor. of secs. 4 and 5,	with
	.100	brass cap mkd Tl2NR33E bryon a salad	
	-71	Tast, 15 lks. #81 6818 lks. deps, drains N. 109	53.70
	н н	United road, bear N. 75° E. and S. 75° W. TilNR33E. TilNR33E. One cor. of secapo and 9. 1931.	
	. anon	Dig three pits, 18 ins. square, 12 ins. deep, cro	sswise
		on line, E, S, and W. of corner.	
		Land, rolling. Soil, heavy sandy loam, 3rd rate.	o . I., T.
		Timber, none. Undergrowth, sage, greasewood,	
	diwoi	General drainage, N. Grazing, poor.	
	edt al .	From the standard cor. of secs. 31 and 32, on S.  solid file and file and two  solid file and file and two and file and the and	bdy of
		Over rolling mountainous land through scattering growth	under-
	9	Desc. rocky NE. slope 95 ft. to	
		Rocky ravine, drains N. 35° E.	
	+	Asc. rocky SE. slope 5 ft. to	
	25.50	Rocky spur, projects E.	*
	3		
	1		