18		Survey of the East Boundary of T. 38 N., R. 24 E.
	Chains 101.50.	Gulch, course NE., asc. 20 ft. over S. slope.
	102.73	Intersectsthe, S. rBdy.tofNE. 39 N., R. 25 E. at a point,
	ad@Card.	Ct20:87 chsceS. 88° 39 E. of the reestablished SW. cor.
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	of T. 39 N., R. 25 E., heretofore described. At the
		point of intersection,
		Set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in
		the ground, for closing cor. of Tps. 38 N., Rs. 24 and
		25 E., with brass cap mkd.
	r	. dr. fil , each . dr. sT39N_R25E . datas . datas
		$\frac{5156}{R24ER25E}$
	A MARINE	remann viller in 1. T38N . minner i entry , basis
	5	etutear pirer inti 1922 of a usai taini gifa
	y Ittel	and raise a mound of stone, 2 ft. base, $l_{z}^{1}$ ft. high,
·····		S. of cor. No 3 inch iron post available.
· /		Land, rough mountainous. Soil, light sandy coarse rocky
		loam. Undergrowth, sagebrush, greasewood and very little
	<b>n</b> <del>21</del> 1000	ergrass. each there and a state . and the deal
51	120123	, <u>, , , , , , , , , , , , , , , , , , </u>
		Retracement of a portion of the S. Bdy. T. 39 N., R. 24 E.
1		
		From the cor. of Tps. 39 N., Rs. 23 and 24. E., herein-
		after described.
		East, on retracement on S. Bdy. sec. 31.
	38.10	The record distance, set. temp. point for $\frac{1}{4}$ sec. cor.
•		After diligent search no trace of the original $\frac{1}{4}$ sec.
		cor. was found.
	78.10	The record distance, am unable to find any traces of the
	, deg di	original cor. of secs. 5, 6, 31 and 32. Set temp. point.
		East, on retracement on S. Bdy. of sec. 32.
	40.00	After diligent search, failed to find any trace of the
	• enr 2	original $\frac{1}{4}$ sec. cor. Set temp. point.
	.80.00.	The record distance, am unable to find any trace of the
/	. Sycie	original cor. of secs. 4, 5, 32 and 33. Set temp. point.
	• • • • • • •	
		Survey of the North Boundary of T. 38 N., R. 24 E.