Chaina	potionia,
Chains	Fall 3.46 chs. S. of the 4 sec. cor., hereinafter des-
40.91	
C.O. I	Therefore the bearing of this line is N.85° 10'E. and the
hebivet	THERETOIR ONE DEALTHS OF ALLE THE
" we sit t	length 41.06 chs. From this 4 sec. cor., I retrace East
erg of	From this Tied. Cor., Fred acc Bass. 4, 5, 32 and 33, Fall 1.83 chs. S. of the cor. of secs. 4, 5, 32 and 33,
42.76	Fall 1.85 chs. S. of the cor. of scope 1, o, or
. 0.4	hereinafter described. Therefore the bearing of this line is N.87° 33'E. and
#alt	Therefore the bearing of this line is med.
	the length 42.80 chs. Traveling at noon, therefore it was impossible to take
.0.0	Traveling at noon, therefore it was impossible to
inka	observation for latitude. August 7 1915
reen wir	onow Rollman SanitmeV . Foll C. C. August 7, 1915. Co
della	
bing its	action vid authoration called and door
. 2 . 3	August 9: At 8:30 a.m., l.m.t., I set off 41° 36' on the
TO A SUPPLY	lat. arc and 16° 4'N. on the decl. arc and determine a
	meridian with the solar at the cor. of secs. 4,5,32
41436*	and 33, hereinafter described. Thence I retrace East,
Tee I	making diligent search for corner at intervals of 40 chs.
9415 0	but finding none on this day.
120.00	At this point I set off 16° 1'N. on the decl. arc and at
1.0	about 12h. 5m. p.m., l.m.t., observe the sun on the meri-
i.orgi	dian, the resulting latitude is 41° 36'.
20,0.00	At this point I quit for the day. August 9, 1915.
Stor D	At this point I duit for the day. At this point I duit for the day. August 14: At 9h. 20m. a.m., l.m.t., I set off 41° 36' August 14: At 9h. 20m. a.m., l.m.t., I set off 41° 36'
	on the lat. arc and 14° 34'N. on the decl. arc and de-
a buru Lina	termine a meridian with the solar at my point 200 chs. E.
0 0	of the cor. of secs. 4, 5, 32 and 33 and continue East. After diligent search I find no trace of the cor. of
240.00	After diligent search I lind no trace of one cor.
* 37	secs. 1, 2, 35 and 36. The secs of and
280.06	Fall 3.36 chs. N. of the 4 sec. cor., bet. secs. 1 and
ni da	36, hereinafter described.
in the	Therefore the bearing of the line from the cor. of secs. 4, 5, 32 and 33 to the 4 sec. cor. bet. secs. 1 and 36
	4, 5, 32 and 35 to the 4 sec. cor. bet. secs. 1 and co
.00.80	is S. 89° 19 E. and the length 280.08 chs.
03.6d.	From this cor. I retrace East Fall 21 lks. S. of the cor. of Ts. 42 and 43 N., Rs. 24
40.21	Fall 21 1ks. S. of the cor. of is. 42 and 45 his is.
	and 25 E., hereinafter described.
_m3.68_	Therefore the bearing of this half mile is N.89.º 42'E.
.me.us	and the length 40.21 chs.
Local ac	The sky being overcast at noon, it was impossible to
. 26 . 38	take observation for latitude.
	arer to design a serious . E 6.SI of August 14, 1915.
Pi eid	August 8: At 10 a.h., I lay off the eximpting Relation 18.8.
-00 B	である。 「日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日

## RESURVEY OF S. BOUNDARY T. 43 N., R. 24 E.

August 21: I find the cor. of Ts. 42 and 43 N., Rs. 23 and 24 E. to be a mound of stone, somewhat scattered but apparently originally about 3 ft. base, 2 ft. high, with no marks discernible upon any of the stones. This is accepted by settlers as being the old original cor. I reestablish this as the cor. of T. 43 N., Rs. 23 and 24 E.m by setting at the same point an iron post, 3 ft. long, 3 ins. diam., 14 ins. in the ground to solid rock and in a mound of stone, with brass cap mkd.

## T 43 N R 23 E | R 24 E-S 36 | S 31

1915

M. Sag DETE. and the

and raising a mound of stone, 2 ft. base,  $l\frac{1}{2}$  ft. high, N. of cor.

Thence I run
N. 84° 52'E., on S. bdy. sec. 31.