

Page

Desc.

# T. 6 N. R. 1 & 2 E.

10-31-89

1	T@	$\frac{10}{13}   \frac{11}{14}$	
2	T@	$\frac{10}{15}   \frac{11}{14}$	10' F'
3	T@	10 F	$\frac{10}{15}$
4	T@	10 G	11 C
5	T@	11 D	11 A
6	T@	11 F	11 E
7	T@	$\frac{21}{22}$	27 D
8	T@	1 B	1 G
9	T@	1 H	12 F
10	T@	12 A	1 E
11	T@	3 B	Δ GROVER - Tie to Tower
12	T@	Δ PORT	Δ MONASTARY
13	T@	18/7	Δ Huntsville
14	T@	26 C	26 D
15	T@	26 E	Δ DIVIDE
16	T@	11 C	Δ DIVERSION
17	T@	Δ Maple	WIT COR. $\frac{36}{1}   \frac{31}{16}$
18	T@	Middle fork	24 B
19	T@	Δ TRAPPER	
20	T@	$\frac{15}{22}   \frac{14}{23}$	23 D
21	"	22; 23	23 E
22	"	23 F	22 A
23	"	26 F	$\frac{22}{27}   \frac{23}{26}$
24	"	26 F	22 B
25	"	23 G	26 H
26	"	26 G	$\frac{23}{26}$
27	"	26 H	23 C
28	"	27 A	26 J

Ties To Tripts Into  
Traverse Points



The paper in this book is made of 50% high grade rag stock with a WATER RESISTING surface sizing.

KEUFFEL & ESSER CO.