

James Bams $W\frac{1}{2}$ of $NW\frac{1}{4}$ Sec 5, T. 5,
Jan. 29th 1876

Survey for
Commencing at N E C of
Sec 4 Town 5, N R 2 W
then W 20 ch & Tom Reeds NW C
& J. Doreys N, E, C, then W 20. ch to
J. Dorey N, W C & Christopher Hansens
S. W. corner on $S\frac{1}{2}$ of $S.E\frac{1}{4}$, Sec 33 T 6
N R 2 W, then W. 40.00 ch, & to
N W C of 4, then N 20. ch Hogstead
N, E, C. & Purdies S, E, C, then N
40.00 ch, & to Purdies N, E, C, then
N 20.00 ch, & to N W C of Sec
33. then E 40.00 ch & to John
Stakers N, W, C. then E 20.00 to
Stakers N, E, C, giving Staker the
 $W\frac{1}{2}$ of the N E $\frac{1}{4}$, of Sec 33 Town
6, N R 2 W

Ch Hansen	1.00
John Staker Dr	2.50
Purdys Dr	1.00
Thomas Reeds	1.50
Thomas Dorey	1.00