E. Knapp 1.28
J.S. Hurst 3.51
E.S. Hill 1.26
Aaron Miller
A.M. Hoover 3.30
2.11
1.24
S
13.11
23
School
Markam 1.55
Mattie Hill 2.43
35
Wm. King 2.24
27
24
G 4.62 F
E
Amy Gardner
Geo. Massey 7.23
Aaron Miller Ditch
Brush and trees
7.19
40
Milton Nursery Co.
39.4
Flume
0.97
1.49
41
40
0.36
25
21
9
2.97
Earnest Shay
TUMALUM
Brush & trees
Perkin's pipe
T5N. R35E.
J. Swanson 0.24
19
1.65 10
Douglas 2.13
Henry Scott 0.11
J. Eagle
Roy Nelson 4.42
Nelson
Apparently ary
JOHNSON ST.
Schmidt 0.42
Mayme McCoy 7.81
6.50
Geo. James 4.85
2.44
C. Carter
LITTLE WALLA WALLA RIVER
WALLA WALLA STREET
LINCOLN ST.
Pete Soranto 3.12
0.39
4.37
Jas. Dodd
4.90
Brush & trees
WALLA WALLA RIVER
Mill Penstock
8.92
R.M. Lee
Clara Reynolds 2.53
Geo. Ireland
Stillman ditch
5.36
4.51
W.C. Ownby
Brush & trees
C. Gibson 0.21
W.C. Howard 0.65
W. Putnam 1.29
0.60
1.31
High School
4.45
S.S. Shields
0.45
0.48
P. Grooms 1.61
Bridgeway
4.25
proposed point of diversion
PARALLEL STREET
1.65
Transf. H-28
Approximate location SW. corner section 1 T5N., R35E.

Note:- Ditches in city are shown but areas are not cross hatched as property lines could not in all cases be exactly determined

0 100 200 300 400 500 600 700 800 900 1000
Scale of Feet.

Please return to State Engineer Salem, Oregon

H-28

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Scale 1" = 200'