866.55
550.71
225.69
85.23
-088
11.67
270.77
94.03
199.24
129.28
156.71
1089.19
478.13
158.22
Pt. -089
Pt. 13.75
V.5 P.1242
824/874
106.84
134.67
250.98
186
-091
1.14
(C.E. .14)
V.7 P.1644
846/656
74.65
-090
3.92
390.82
312.81
Pt. -048
Pt. 10.27
91.91
169.30
99.73
-014
.59
70.83 M
125
297.19
150
331.28
291.59
-072
1.00
-066
1.00
281.06
171.81
-038
1.06
271
271
Pt. -013
Pt. 12.45
V.4 P.962
806/701
RD.
210.50
22.58
28
125.50
24.50
DOMER
178.35
-083
.59
V.10 P.2518
491/564
-106
.41
V.1 P.216
762/506
123.65
94.74
106.01
19.58
216.41
28.88
121.38
120.42
70.09
166.01
-073
.14
CHAPMAN'S
-030
1.01
2-23
2-23
CREEK
344.6
95.6
-078
4.06
R.R.
30
302.24
18
-005
150
115
SUB.
300
17
-004
P. 70
150
150
11"
16
-003
HILLS
170
170
790.88
V. 12"
15
-002
KNOLLWOOD
170
170
11"
100
14
-001
KNOLLWOOD
150
150
300
30
25
PT. 02-23-000-082
Pt. 35.96
R.S.R. V.1 P.34
D. 754/182
2.46
Pt. -076
Pt 12.14
696.37
2-22

SCALE: 1" = 100

GERMAN TWP.

W. ½ S.E. ¼ SEC. 23 T. 4 R. 10

2-23G