6085

J-# 6478
ASO

124
-018 1.86A.
-019 1.61A.
-020 2.65A.
-014 1.88A.
-042 Bldg. on -039
3.98A
452
504
200
150
100
132
288
77.66
SEE 2-01-003-D
617.52
453.05
02-01-003-500-004
±20 Ac
±1.10
500
-003 2.78A. Dup#1
6.31A. Dup#2
3.28A. Total
R. R.
Pt. 02-01-003-501-043
Pt. 45.65A.
44.45
44.55
1.10A
488.56
252.00
155
96
161
546
-005
-004
-040 .35A
02-01-003-501-040
1.31A.
26x28
18x28
ER 1910
-030 .30A.
-012 .71A.
166.64
203.60
133.46
25.30
501
Pt. 02-01-003-501-034
13.8A.
-044
R. R. Pt. 1.21A.
Pt. 5.39A.
ST. GG
13th
141A ST.
80
Pt. 02-01-003-501-033
Pt. 45.65A.
SEE 2-01-003-F
01-003-501-044
3.81A.
02-01-003-117-003
1.84A.
SEE 2-00-052
Pres
C-D
+F
2-01-003-D
Chapman Creek
Rivers
B l o c k
P 8
N-14-73