APPENDIX A

Watershed and Landcover Maps

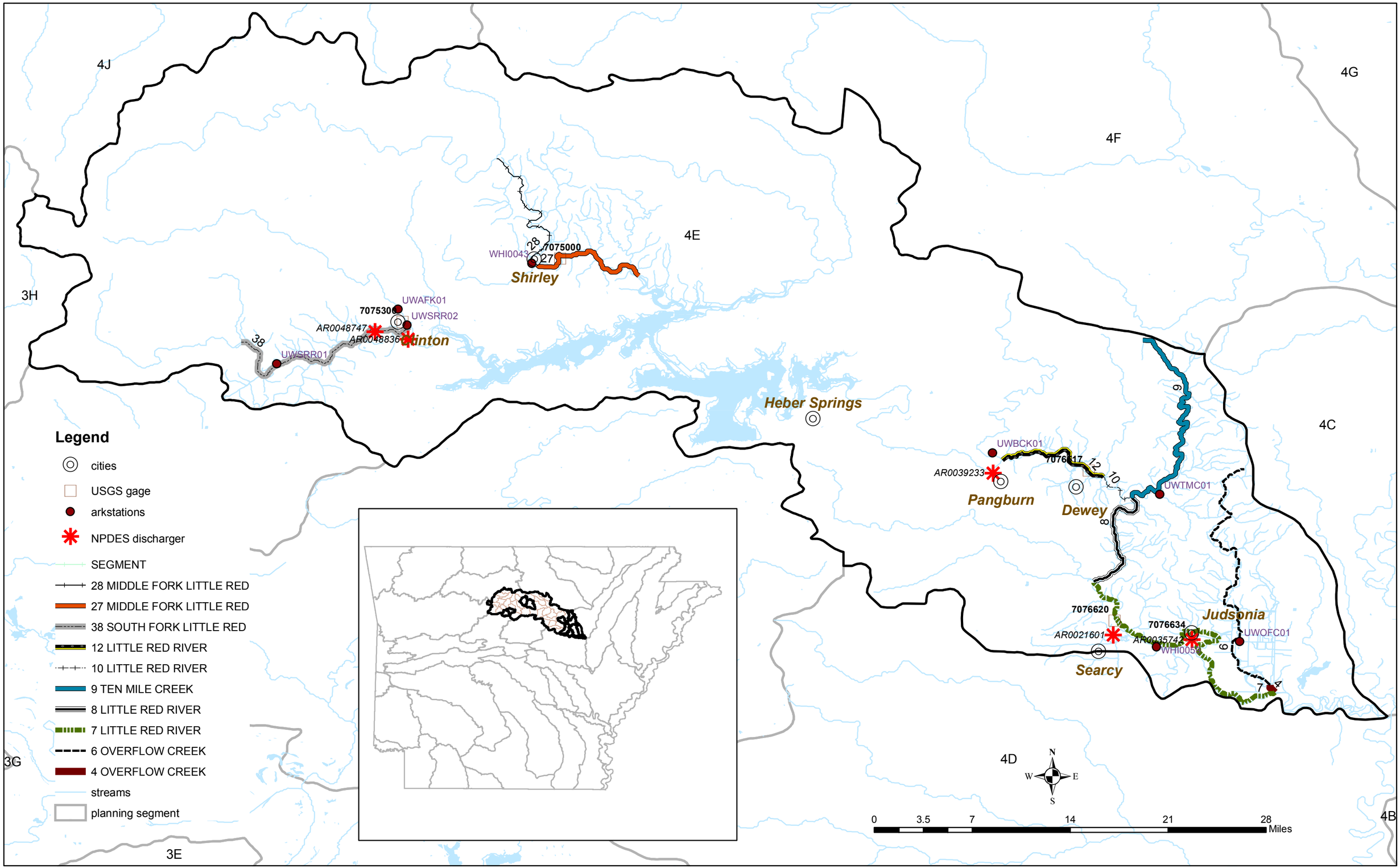
4J
4G
4F
4E
3H
4C
4D
3G
3E
4B
Legend
cities
USGS gage
arkstations
NPDES discharger
SEGMENT
28 MIDDLE FORK LITTLE RED
27 MIDDLE FORK LITTLE RED
38 SOUTH FORK LITTLE RED
12 LITTLE RED RIVER
10 LITTLE RED RIVER
9 TEN MILE CREEK
8 LITTLE RED RIVER
7 LITTLE RED RIVER
6 OVERFLOW CREEK
4 OVERFLOW CREEK
streams
planning segment
Shirley
WHI0043
7075000
28
27
UWAFK01
7075300
UWSRR02
AR0048747
AR0048836
Clinton
38
UWSRR01
Heber Springs
UWBCK01
7076617
12
10
AR0039233
Pangburn
Dewey
UWTMC01
9
8
7076620
Judsonia
7076634
AR0021601
AR0035742
WHI0055
UWOFC01
Searcy
7
6
4
N
W
E
S
0
3.5
7
14
21
28
Miles

FIGURE A

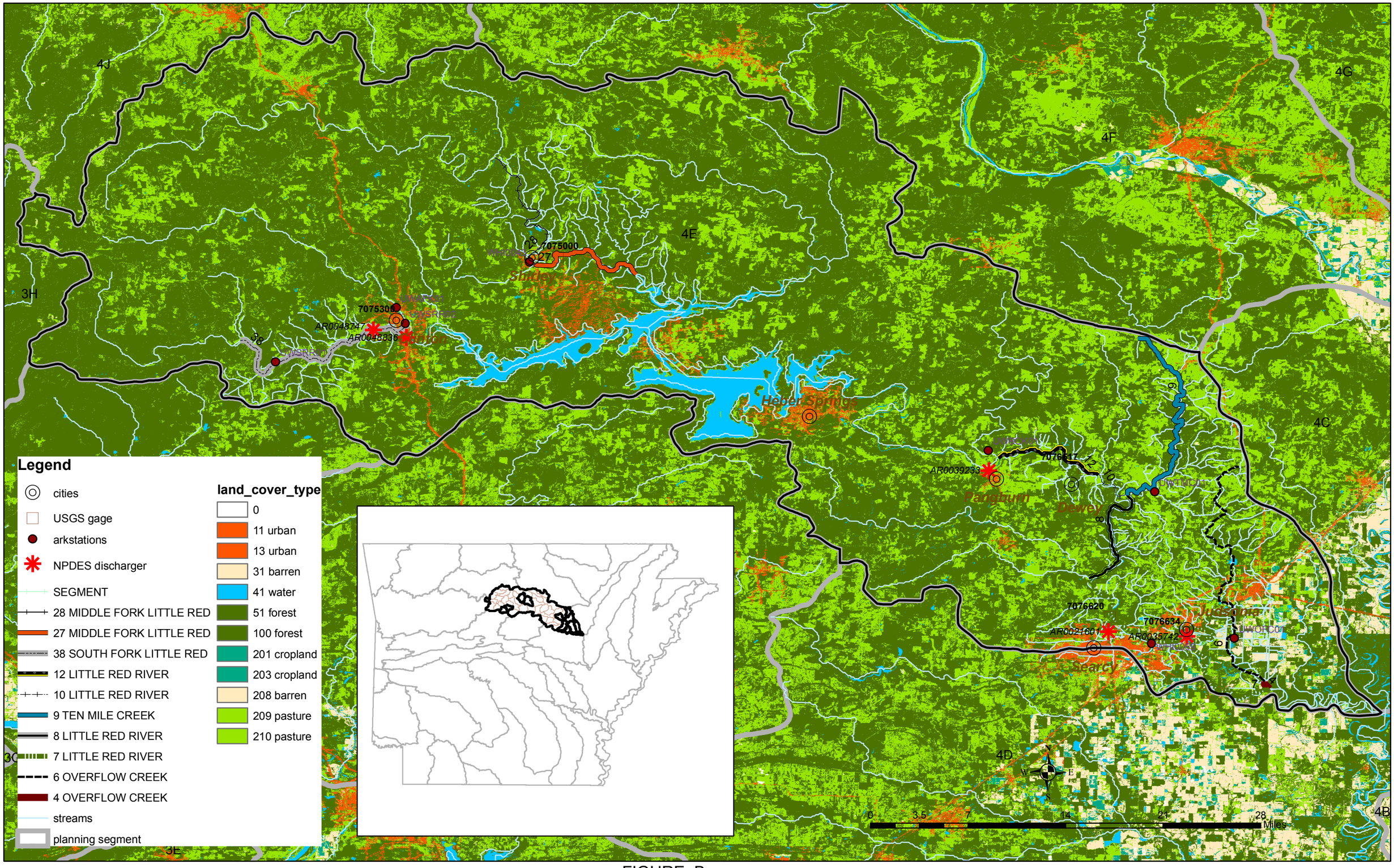
4J
4G
4F
4E
3H
4C
4D
4B
3E
3C
7075000
27
Winthrop
7075300
AR0048747
AR0048836
38
Subiaco
Hebert Springs
Winthrop
AR0039233
7076617
12
10
Dierks
Pangburn
Dewey
8
9
7076620
7076634
AR0021601
AR0035742
Searcy
7
Judsonia
WORC001
Legend
cities
USGS gage
arkstations
NPDES discharger
SEGMENT
28 MIDDLE FORK LITTLE RED
27 MIDDLE FORK LITTLE RED
38 SOUTH FORK LITTLE RED
12 LITTLE RED RIVER
10 LITTLE RED RIVER
9 TEN MILE CREEK
8 LITTLE RED RIVER
7 LITTLE RED RIVER
6 OVERFLOW CREEK
4 OVERFLOW CREEK
streams
planning segment
land_cover_type
0
11 urban
13 urban
31 barren
41 water
51 forest
100 forest
201 cropland
203 cropland
208 barren
209 pasture
210 pasture
N
W
E
S
0
3.5
7
14
21
28
Miles

FIGURE B