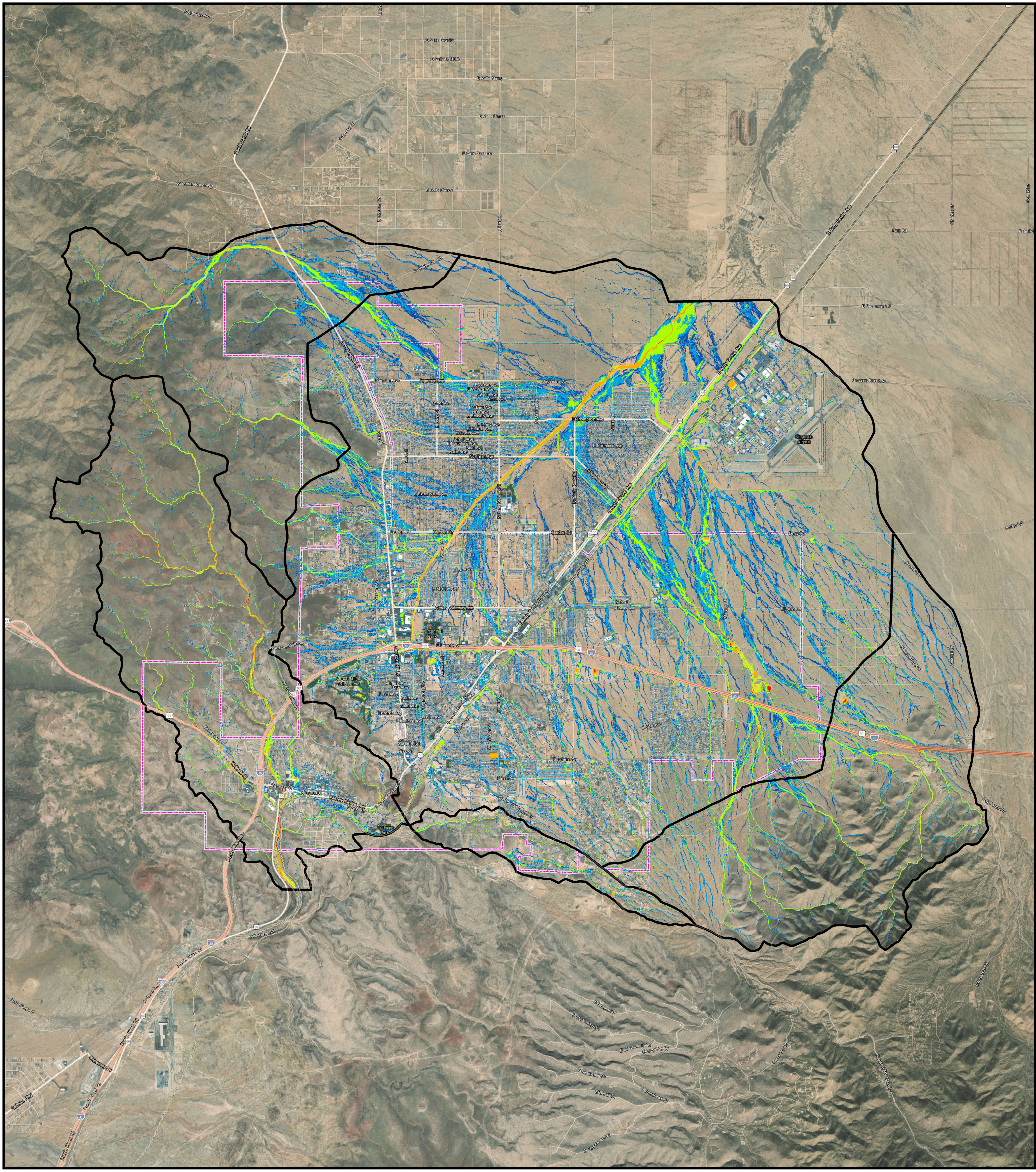


KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH MAP FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

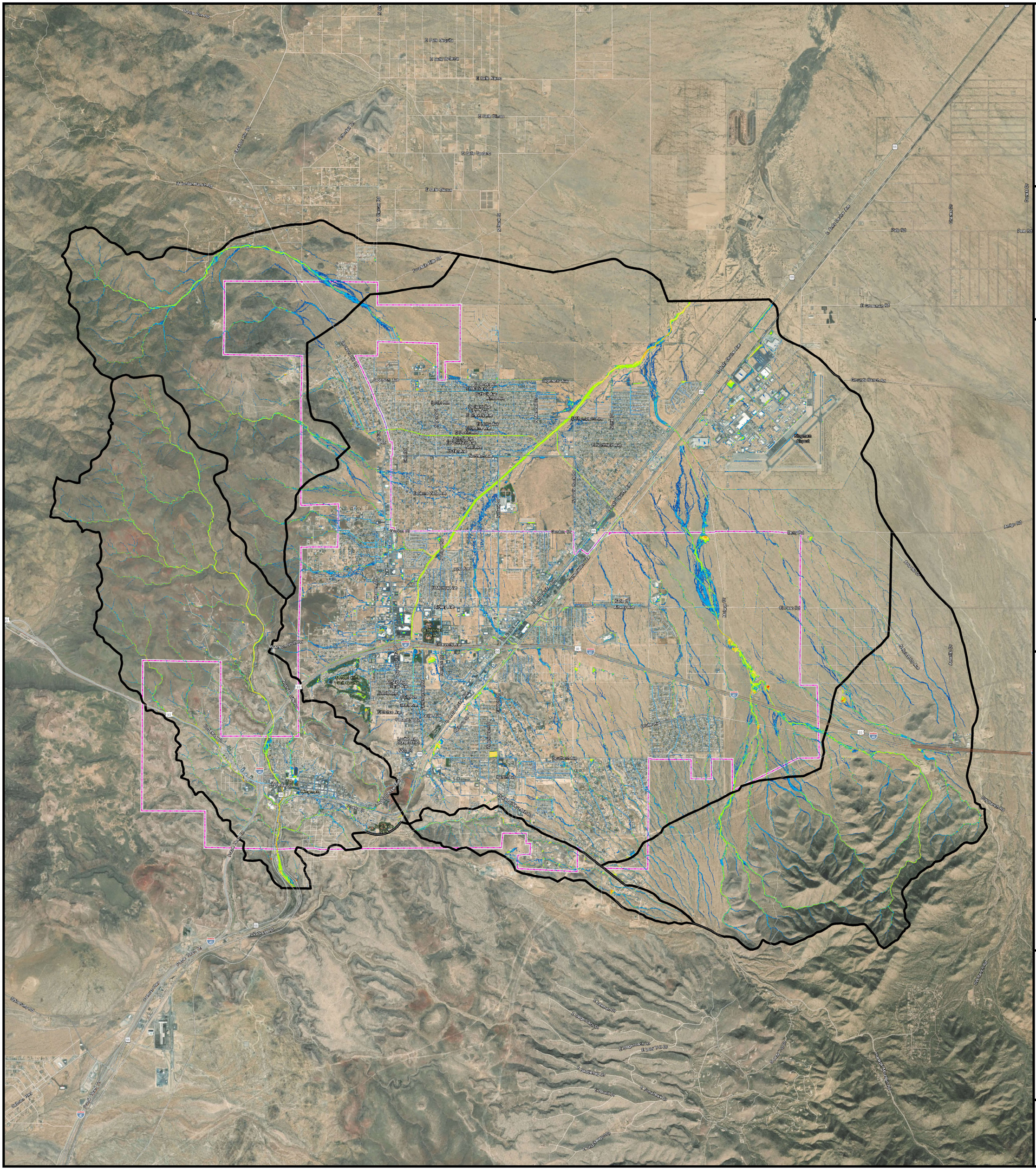
Max Depth (ft)

- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- Model Domains
- City Of Kingman

N

0 0.55 1.1
Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH MAP FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

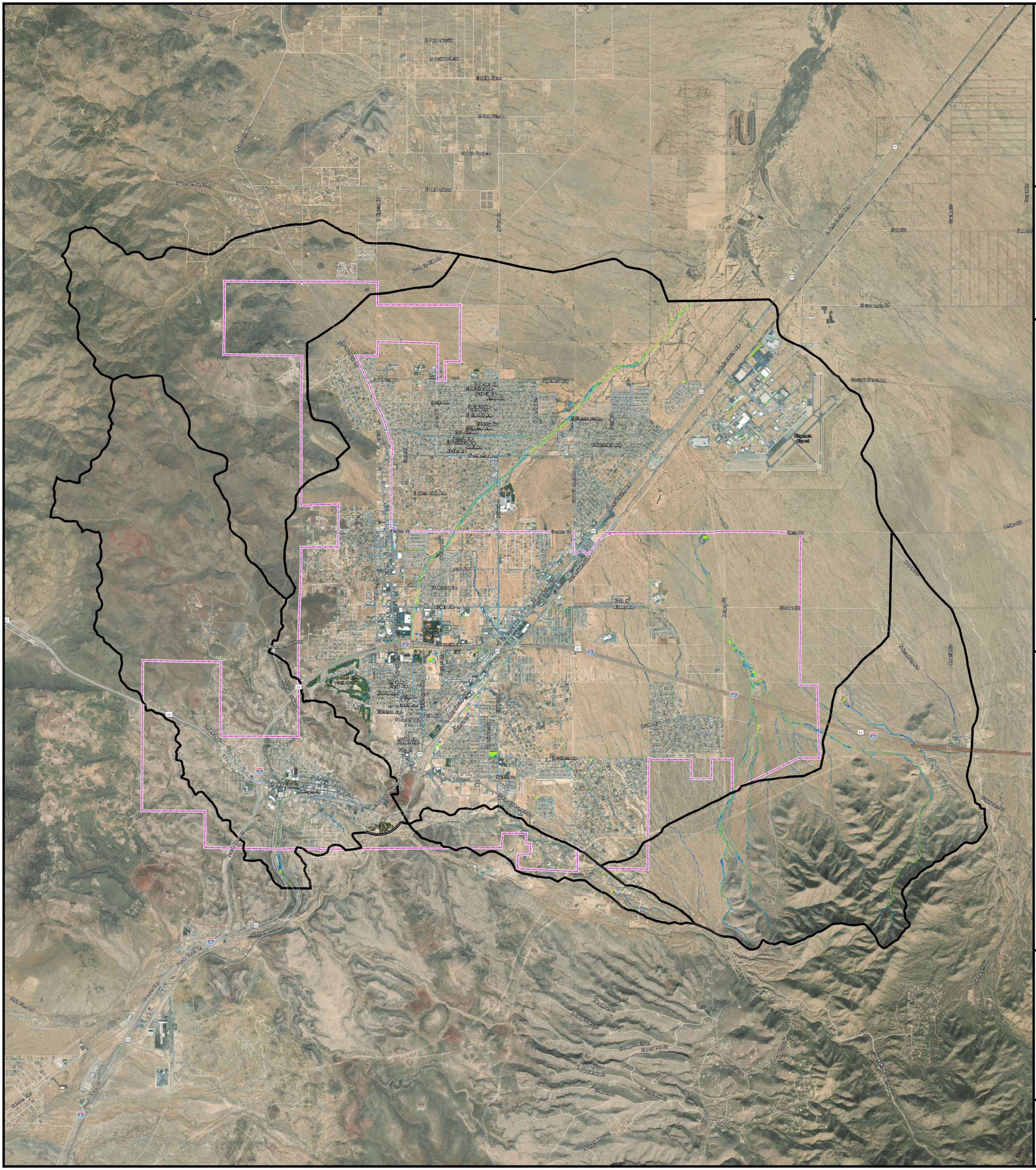
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- Model Domains
- City Of Kingman

N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH MAP FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- Model Domains
- City Of Kingman

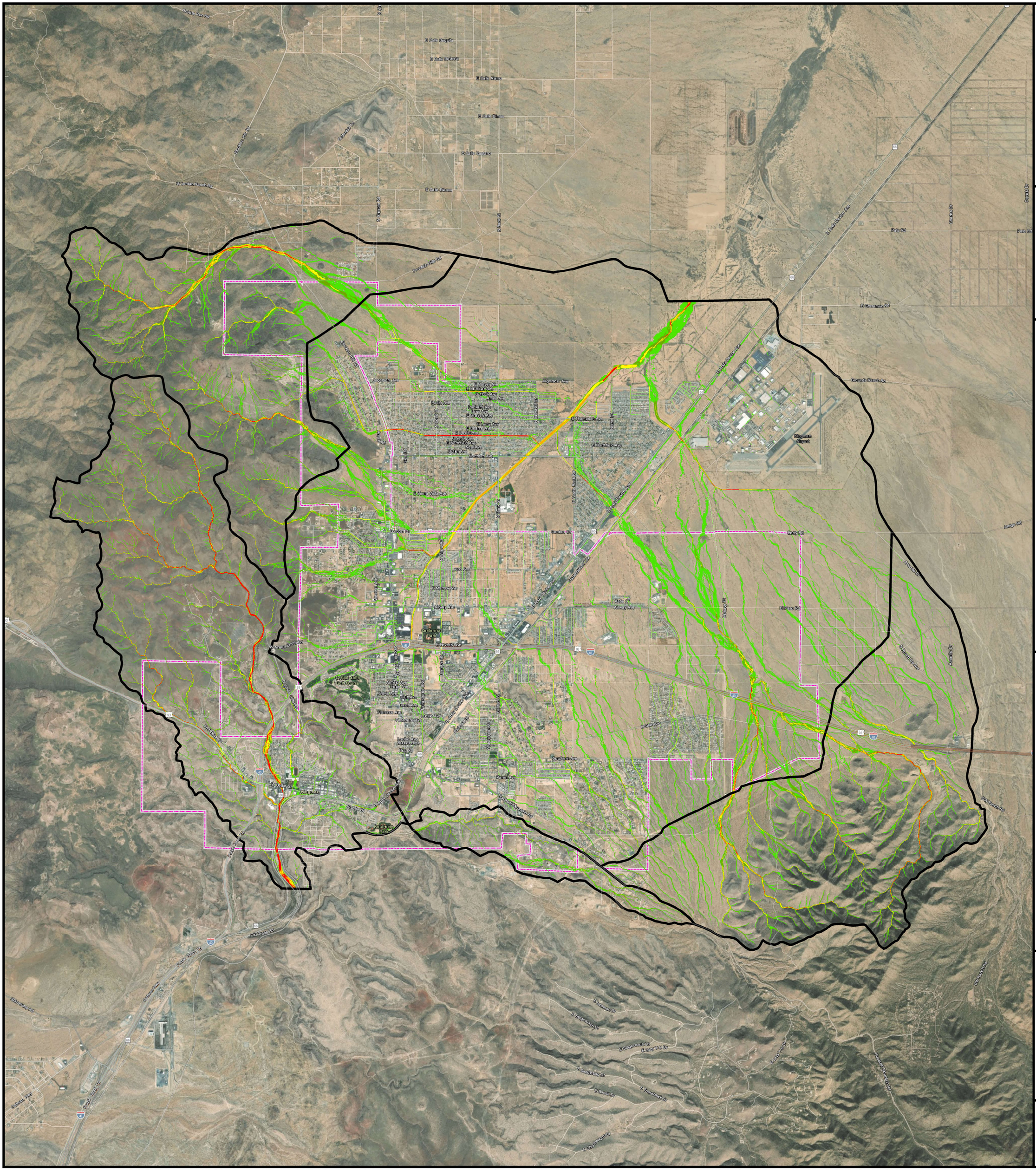
N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve

KINGMAN AREA DRAINAGE MASTER PLAN



FLO-2D MAXIMUM VELOCITY MAP FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

Max Velocity (ft/s)

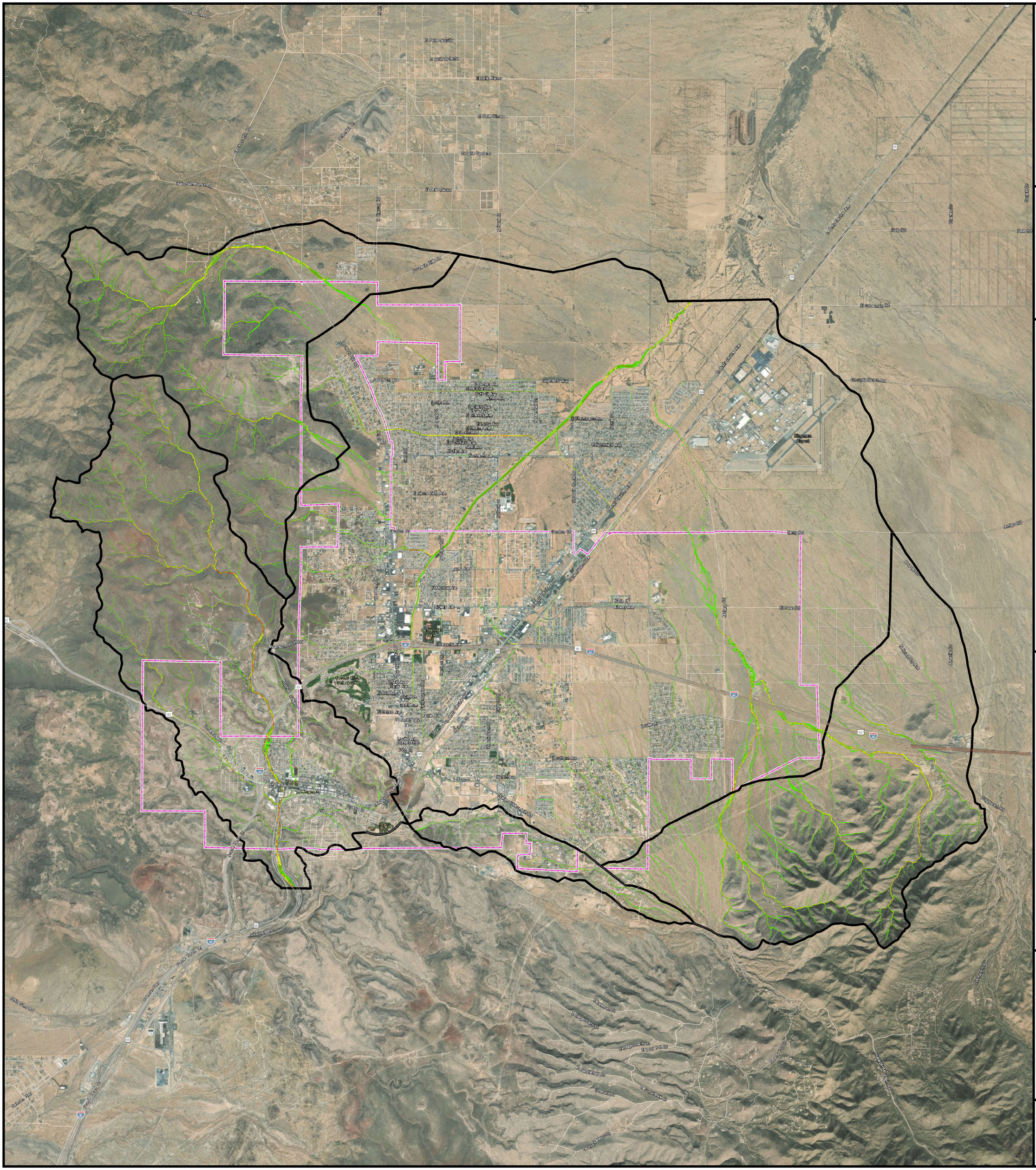
- 0 - 2
- 2 - 4
- 4 - 6
- 6 - 8
- 8 - 10
- > 10
- Model Domains
- City Of Kingman

N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM VELOCITY MAP FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Velocity (ft/s)

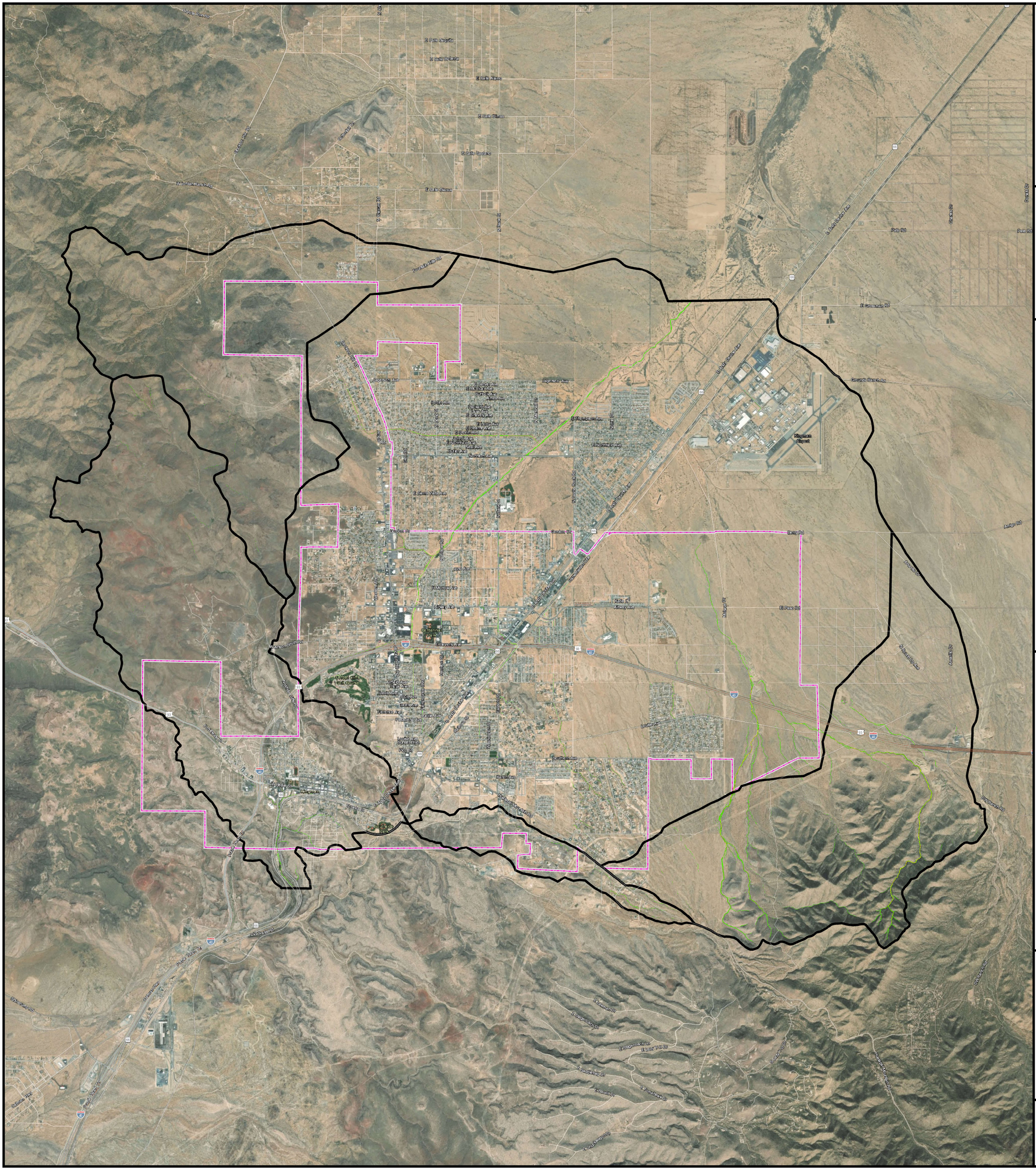
- 0 - 2
- 2 - 4
- 4 - 6
- 6 - 8
- 8 - 10
- > 10
- Model Domains
- City Of Kingman

N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM VELOCITY MAP FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Velocity (ft/s)

- 0 - 2
- 2 - 4
- 4 - 6
- 6 - 8
- 8 - 10
- > 10
- Model Domains
- City Of Kingman

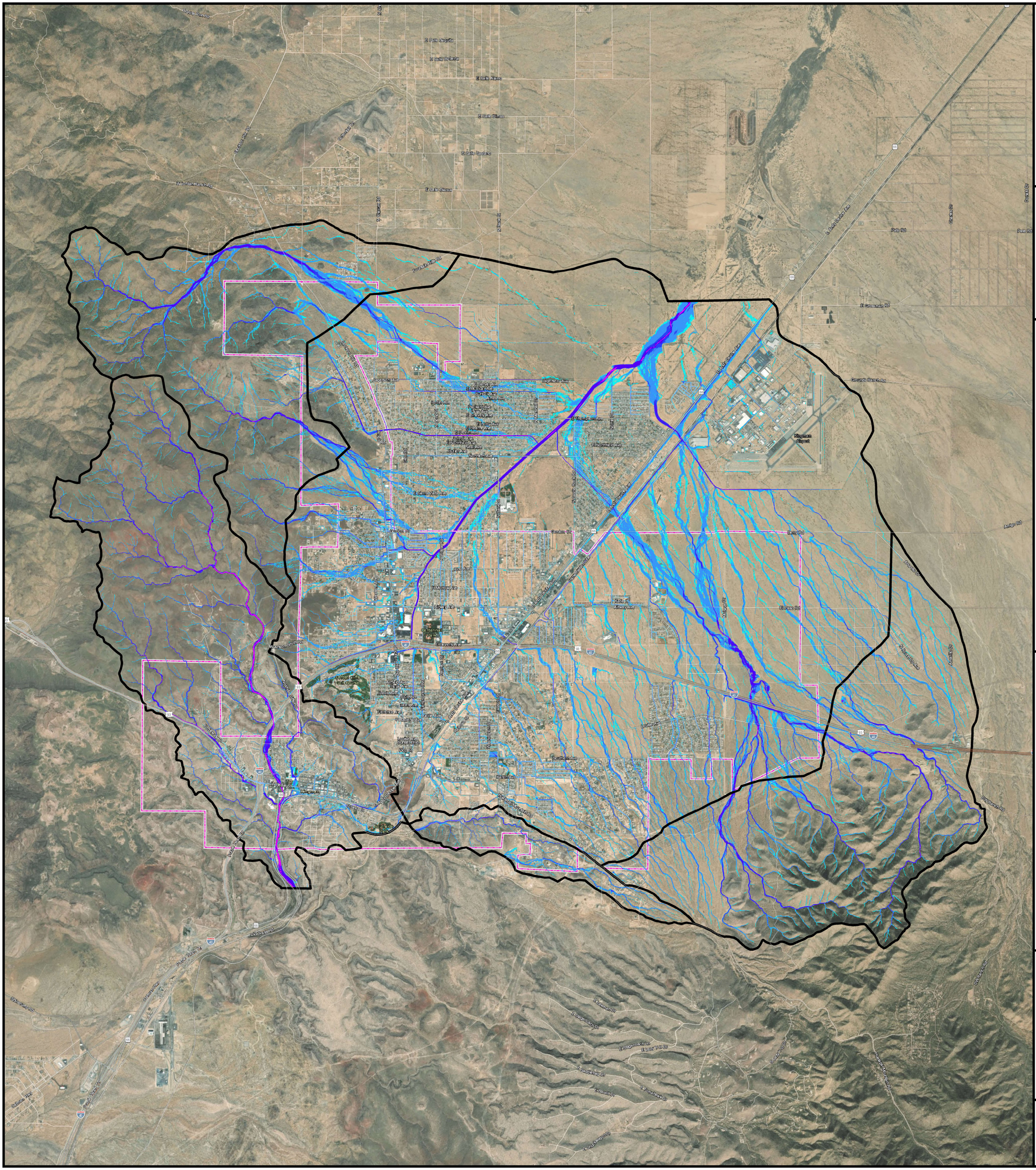
N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve

KINGMAN AREA DRAINAGE MASTER PLAN



FLO-2D MAXIMUM DISCHARGE MAP FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

Max Discharge (cfs)

- < 5
- 5 - 10
- 10 - 50
- 50 - 100
- 100 - 500
- > 500
- Model Domains
- City Of Kingman

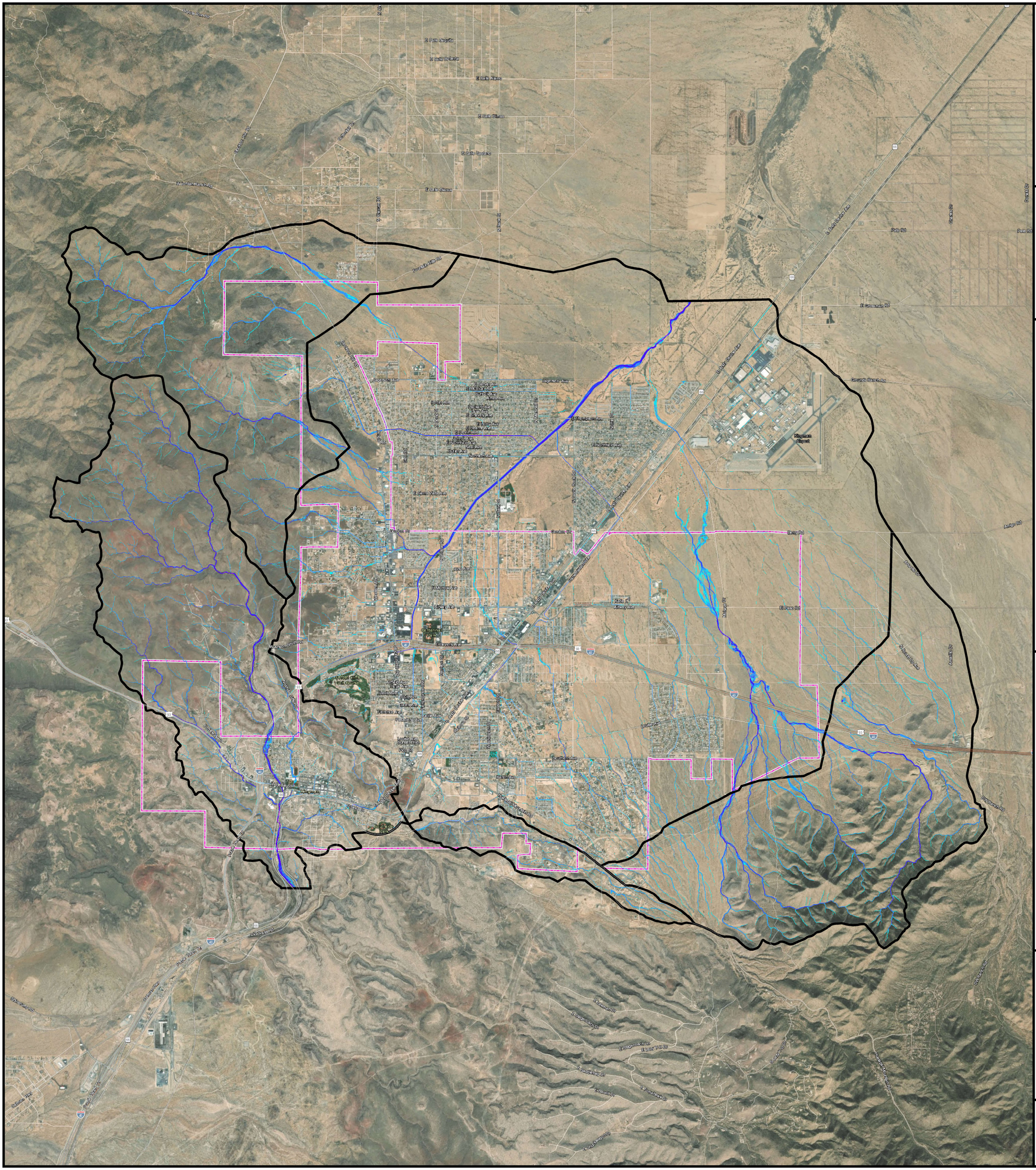
N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve

KINGMAN AREA DRAINAGE MASTER PLAN



FLO-2D MAXIMUM DISCHARGE MAP FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Discharge (cfs)

- < 5
- 5 - 10
- 10 - 50
- 50 - 100
- 100 - 500
- > 500
- Model Domains
- City Of Kingman

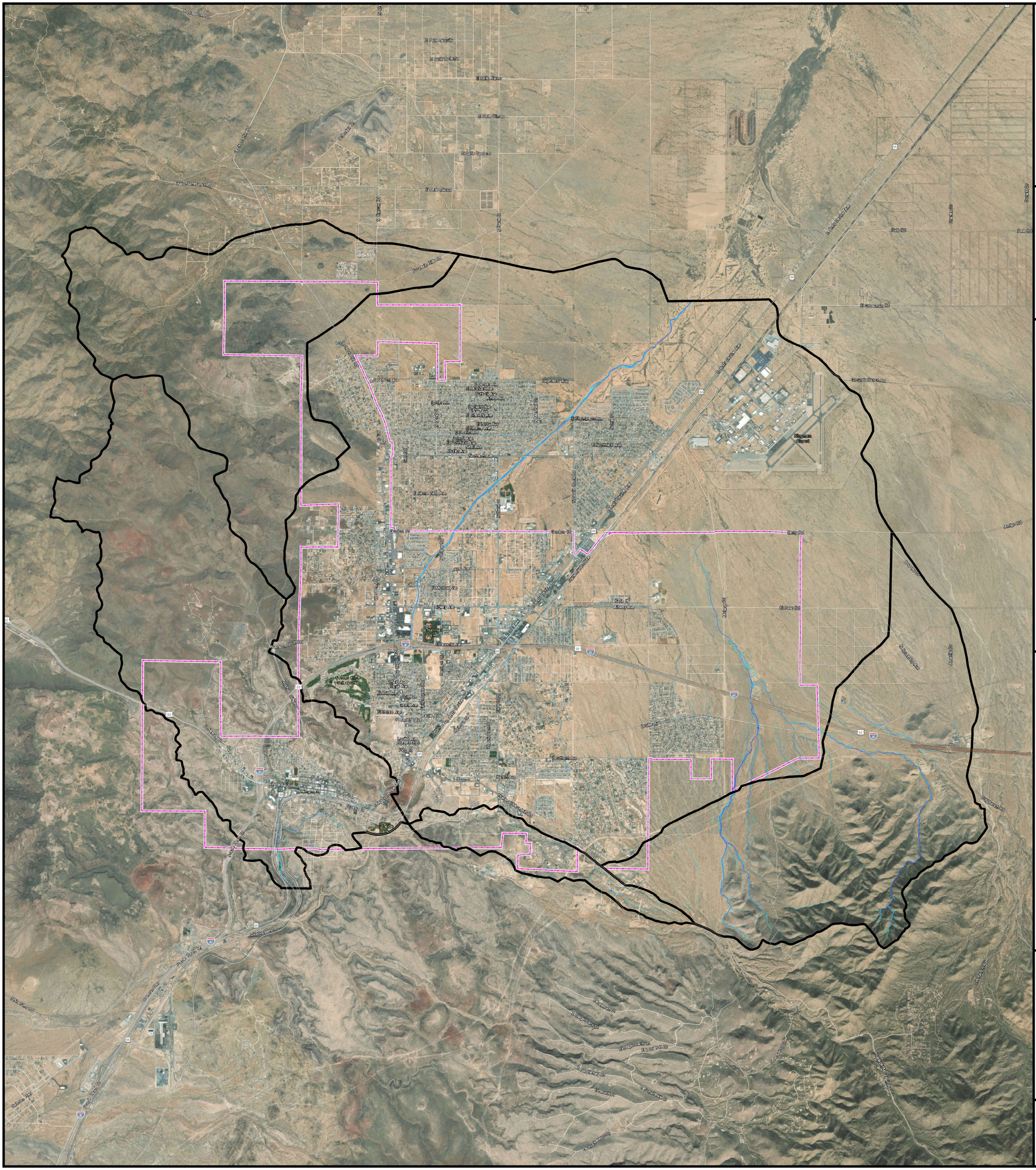
N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve

KINGMAN AREA DRAINAGE MASTER PLAN



FLO-2D MAXIMUM DISCHARGE MAP FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Discharge (cfs)

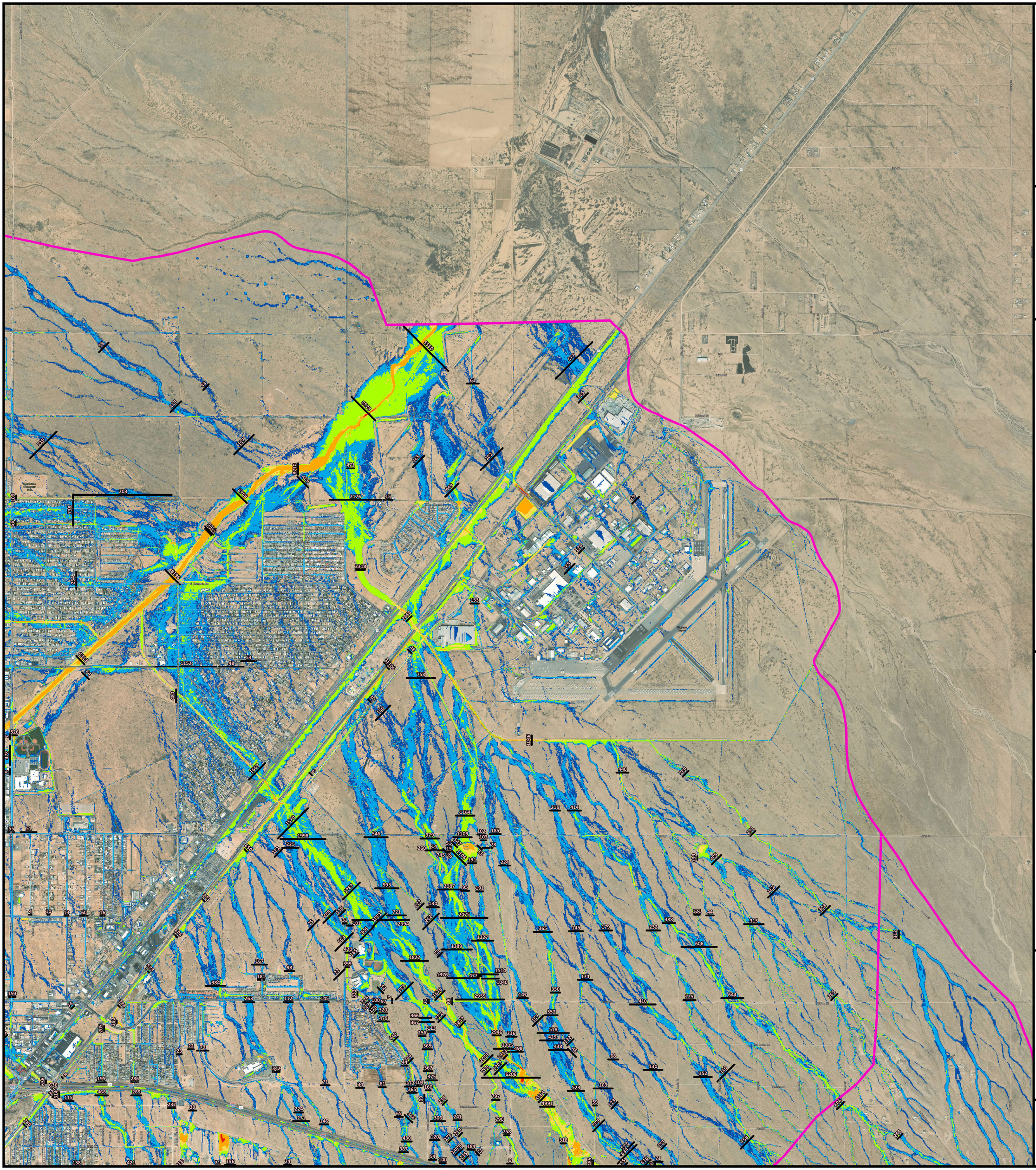
- < 5
- 5 - 10
- 10 - 50
- 50 - 100
- 100 - 500
- > 500
- Model Domains
- City Of Kingman

N

0 0.55 1.1

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA1 FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

- Model Domains
- FLO-2D Discharges (cfs)

Max Depth (ft)

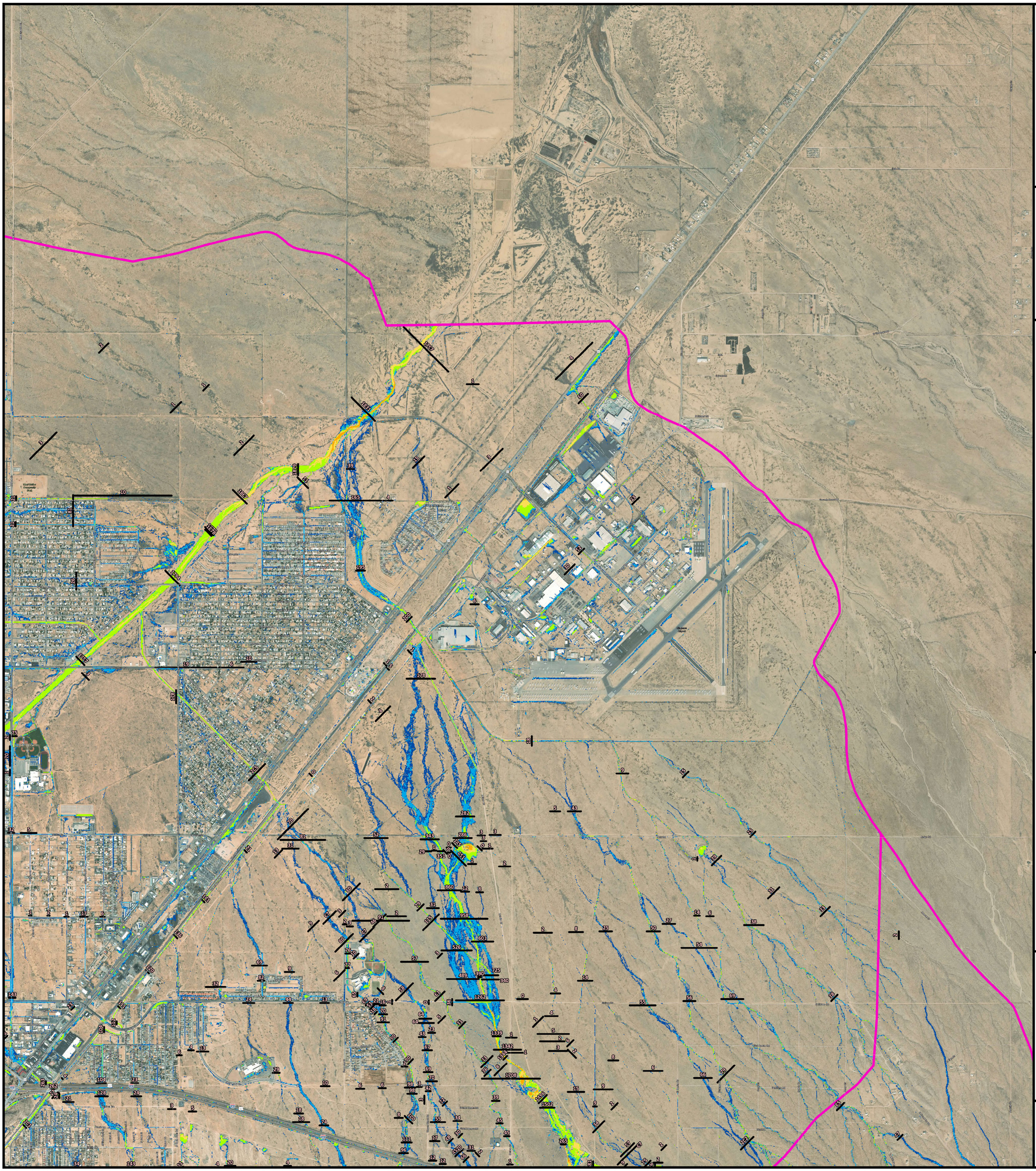
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA1 FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

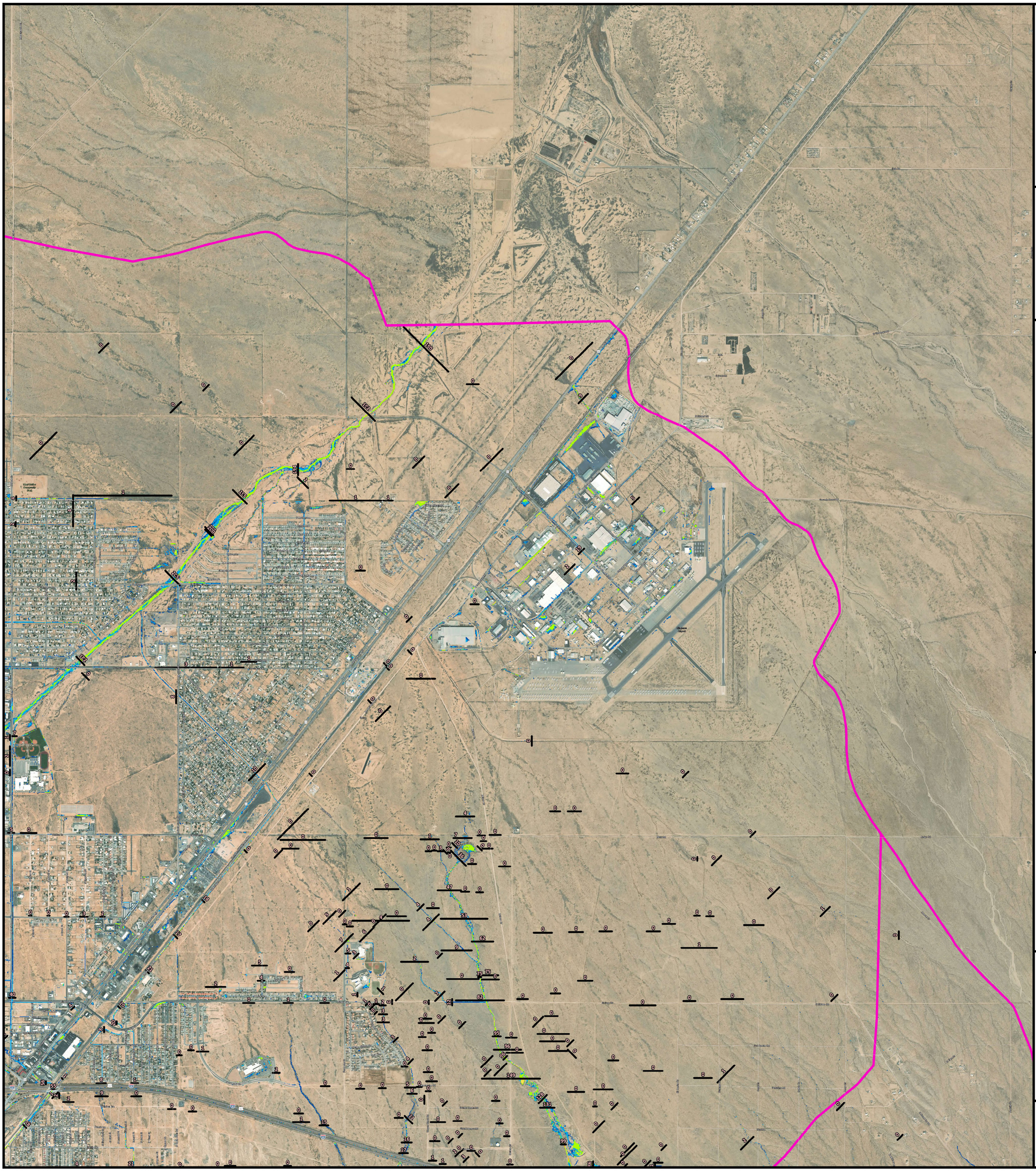
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA1 FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

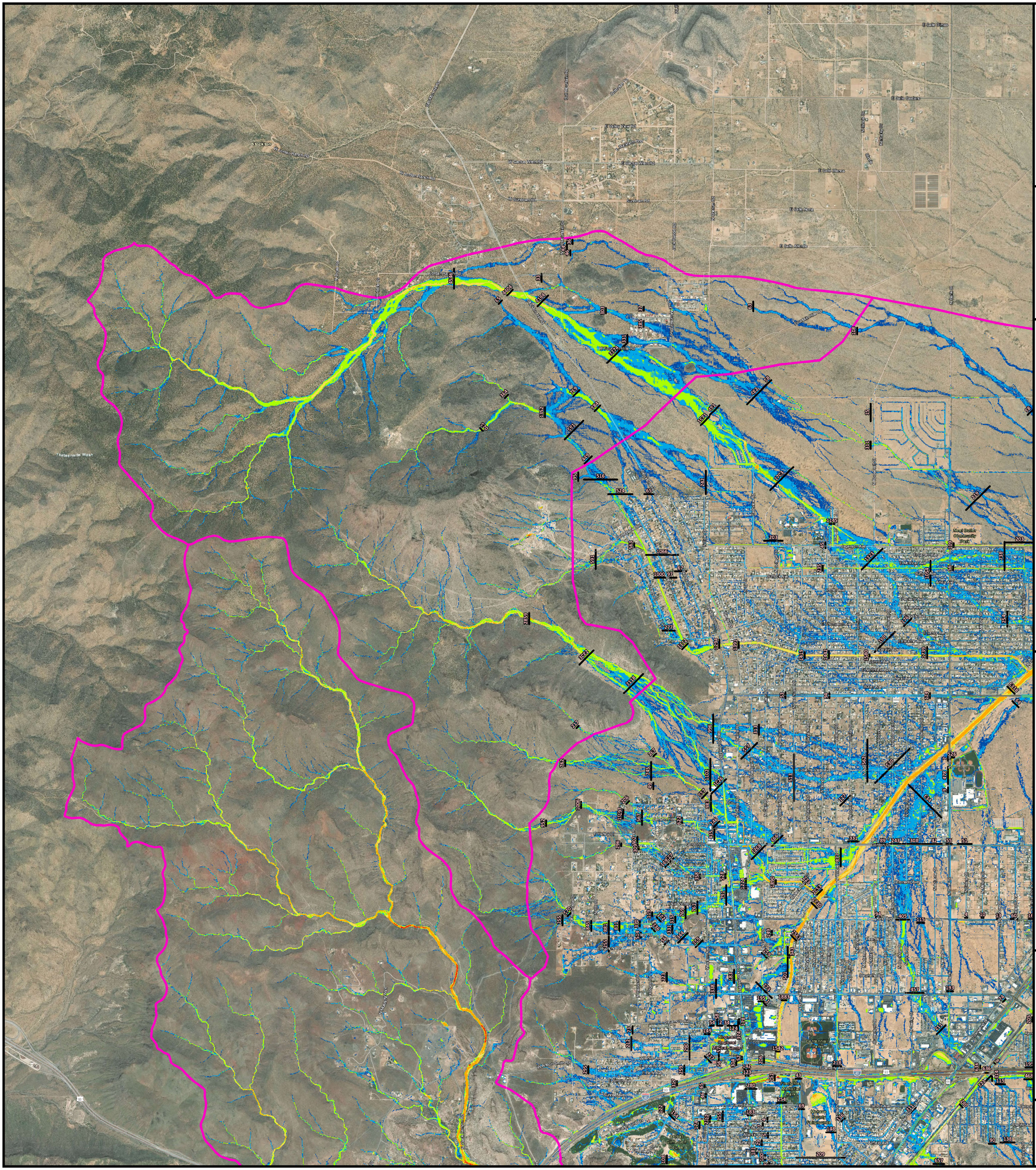
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA2 FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

- Model Domains
- FLO-2D Discharges (cfs)

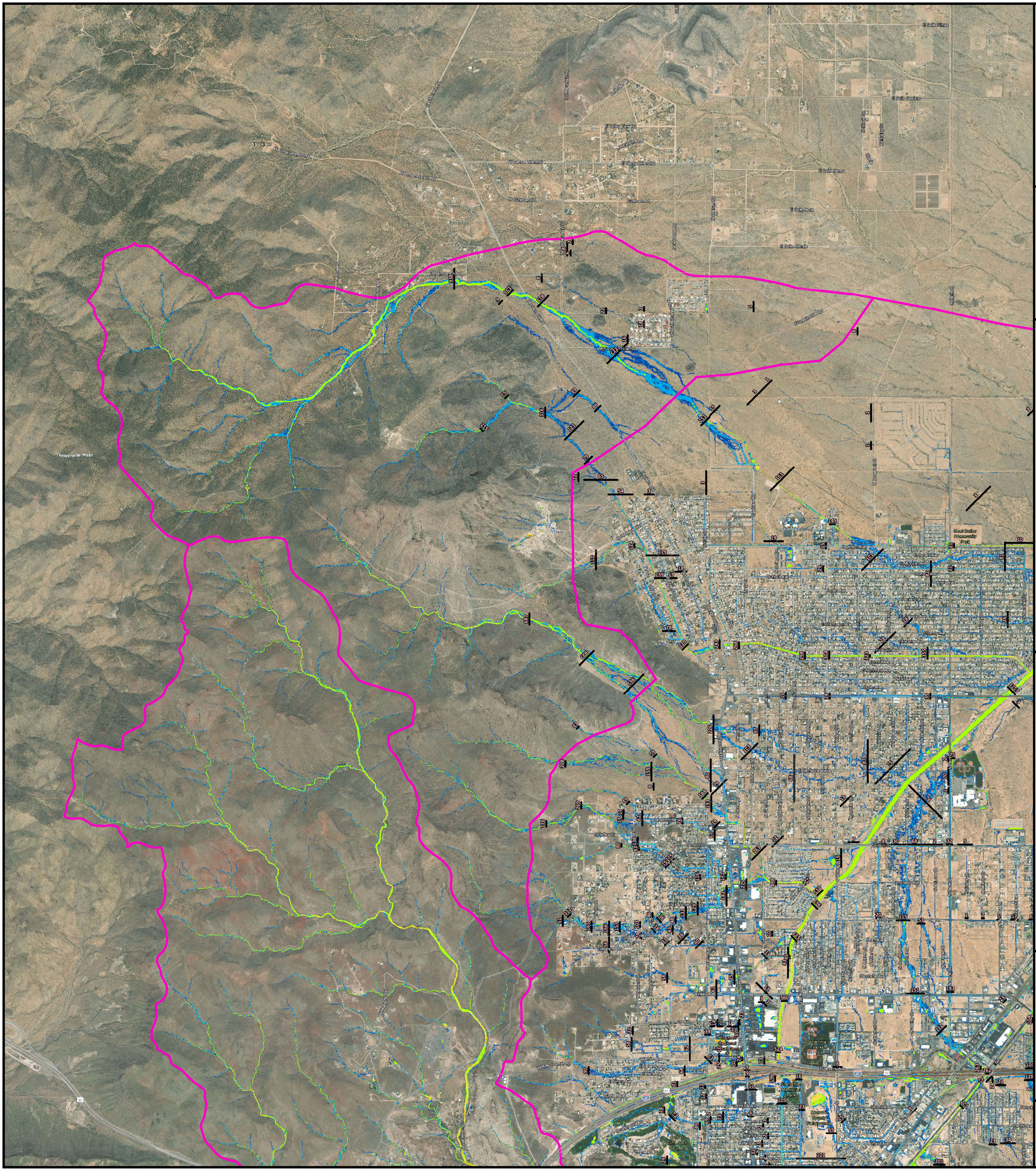
Max Depth (ft)

- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10

N

0 ¼ ½
Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN FOUNDED 1882

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA2 FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

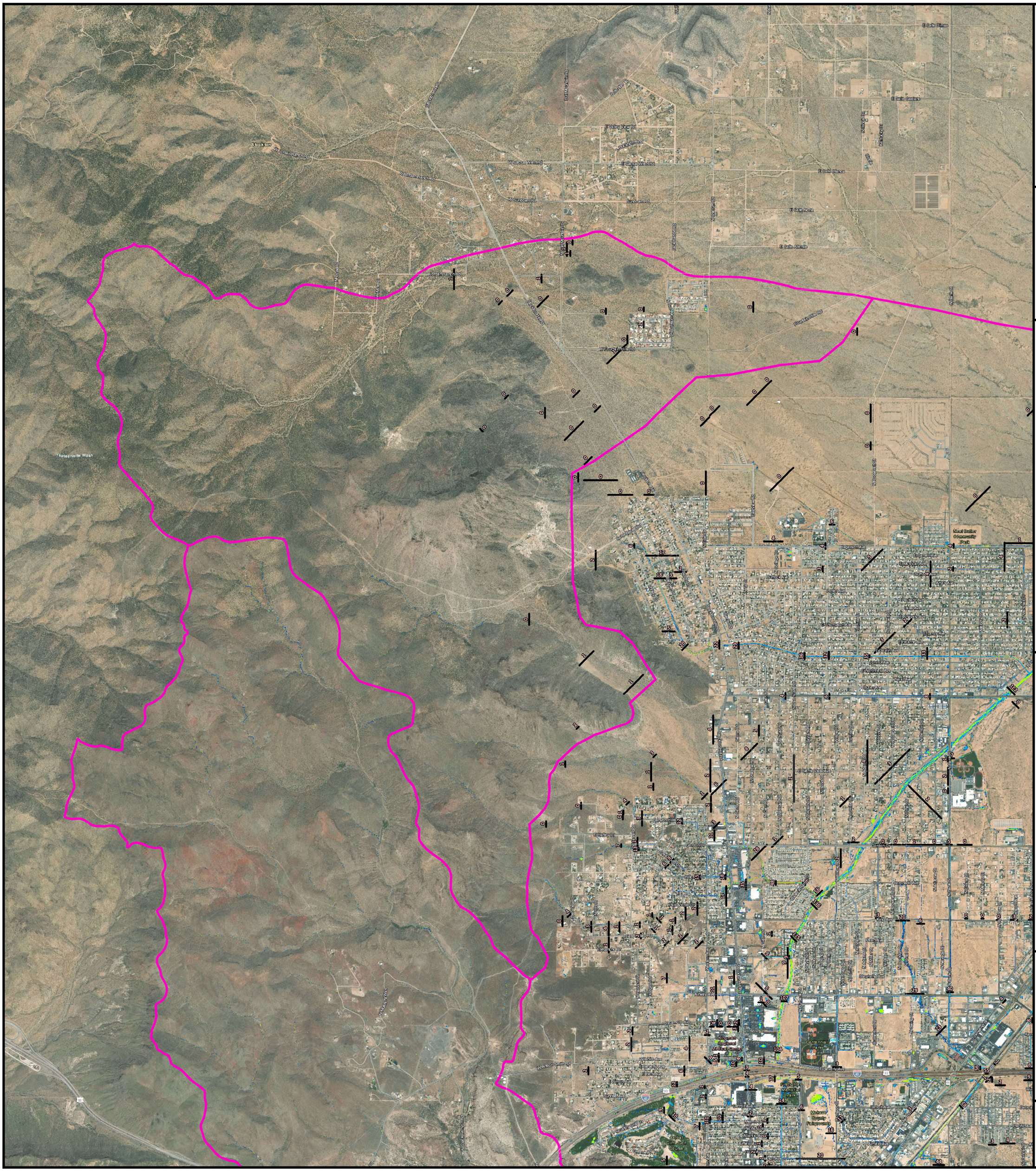
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA2 FOR 2-YEAR 6-HOUR STORM EVENT

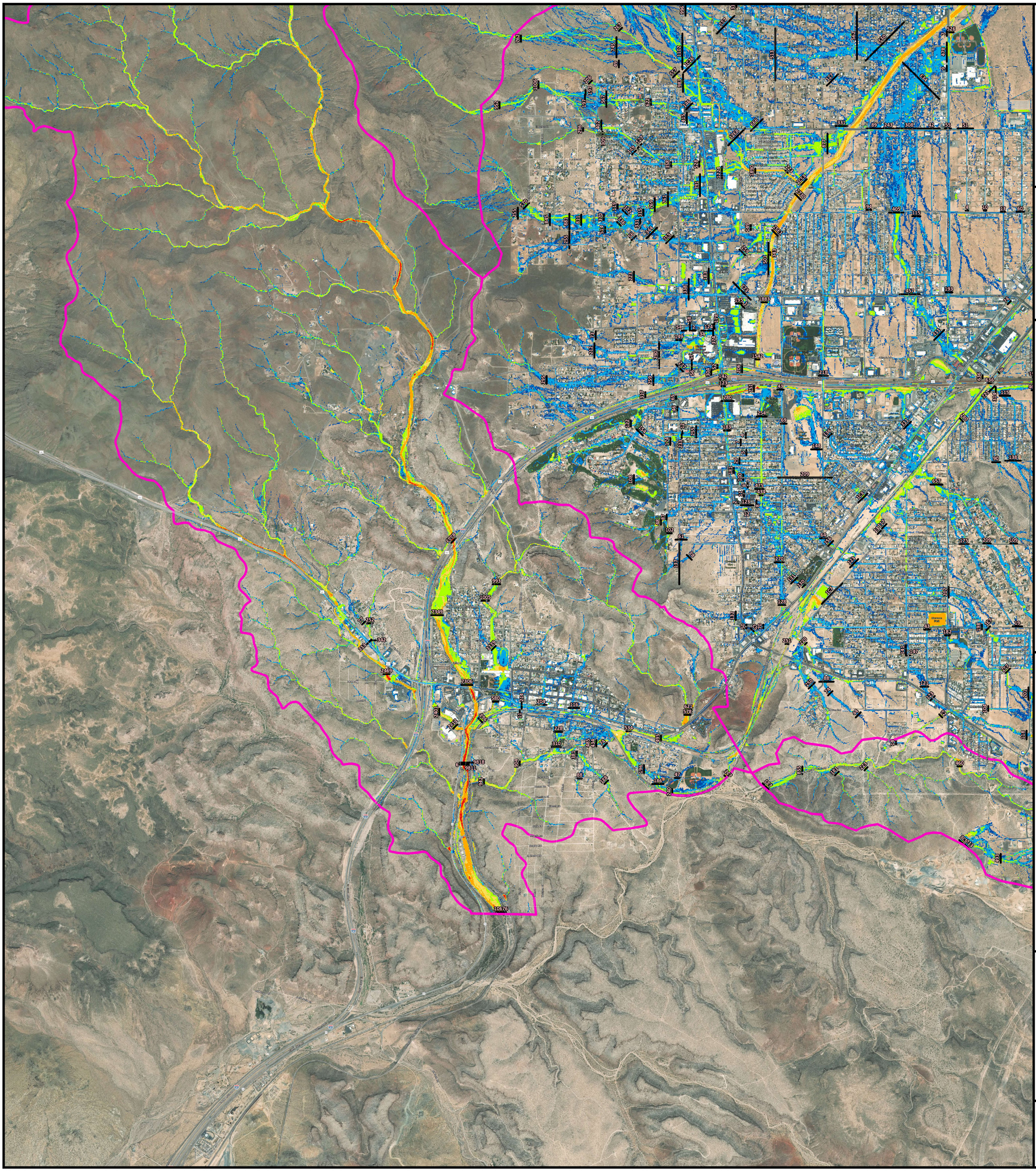
LEGEND

Max Depth (ft)
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½
Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA3 FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

- Model Domains
- FLO-2D Discharges (cfs)

Max Depth (ft)

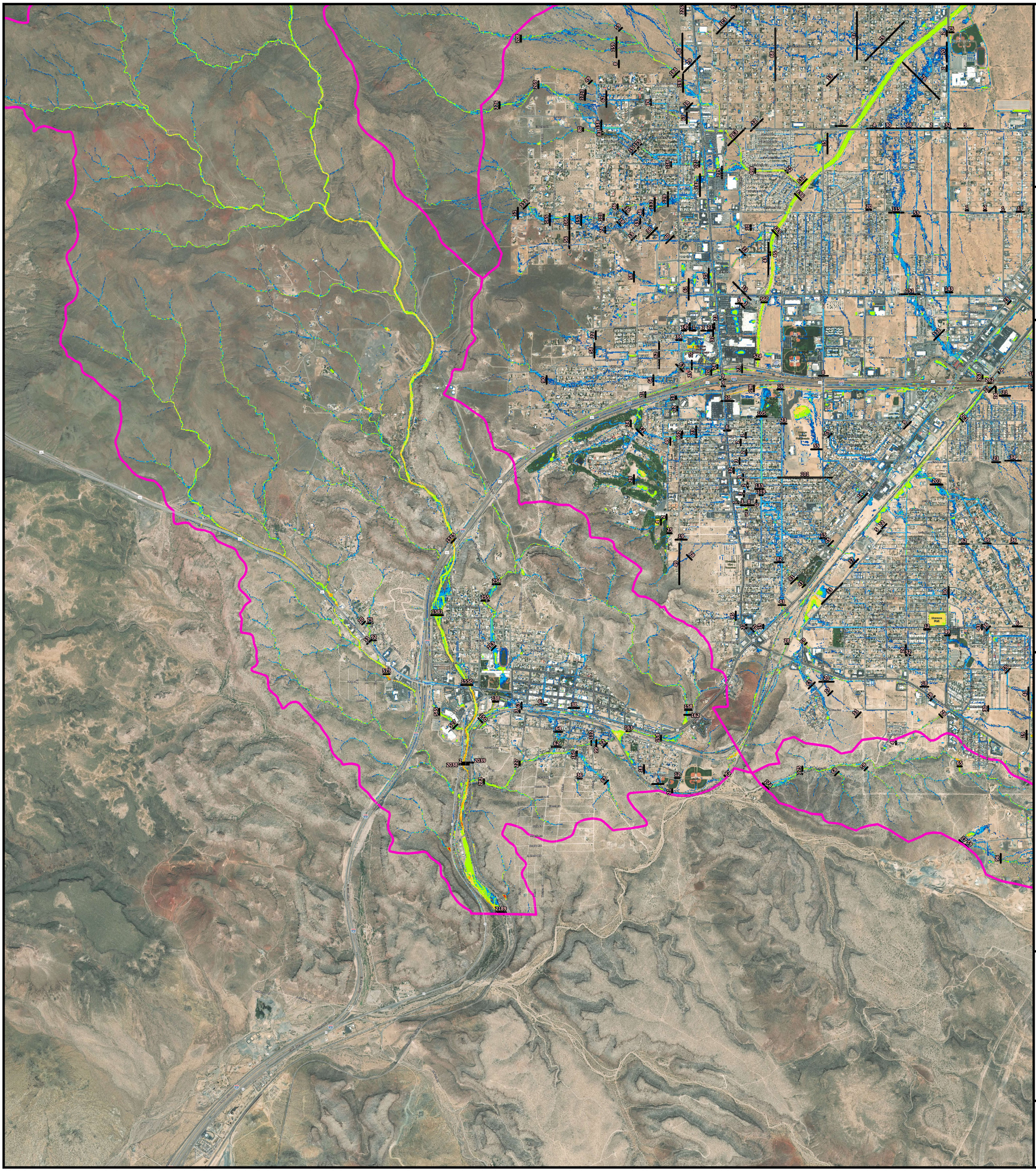
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA3 FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

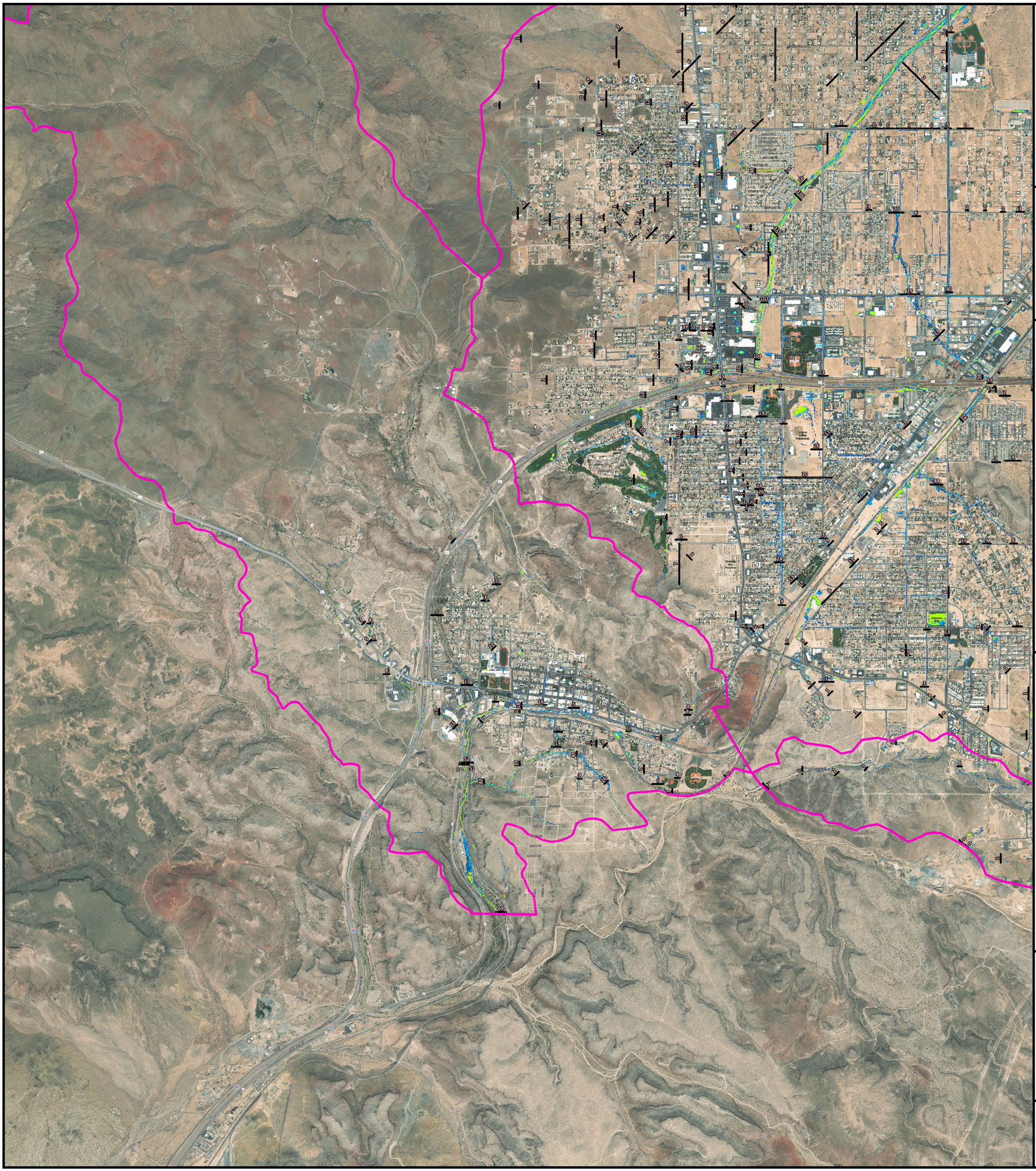
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA3 FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

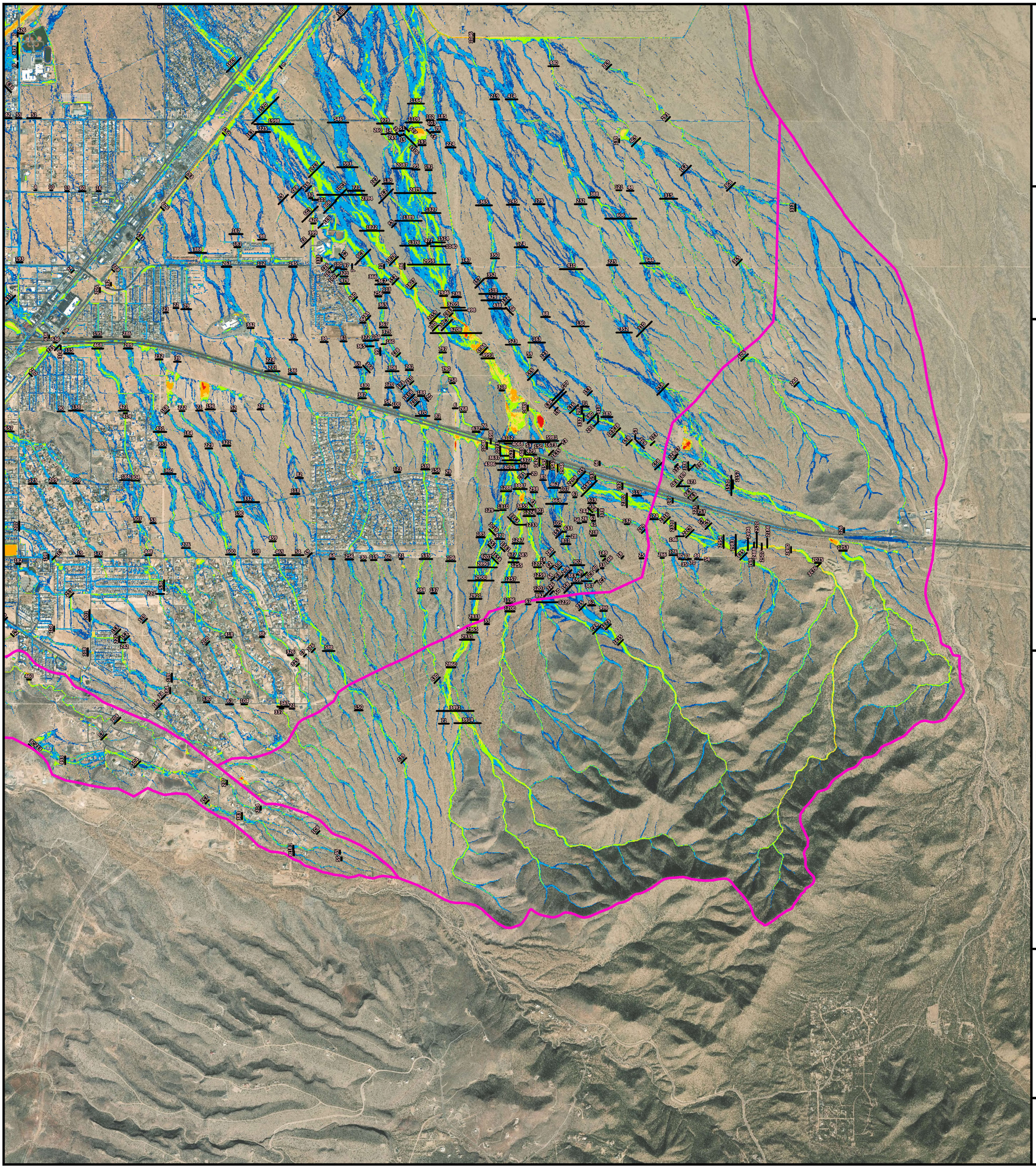
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA4 FOR 100-YEAR 6-HOUR STORM EVENT

LEGEND

- Model Domains
- FLO-2D Discharges (cfs)

Max Depth (ft)

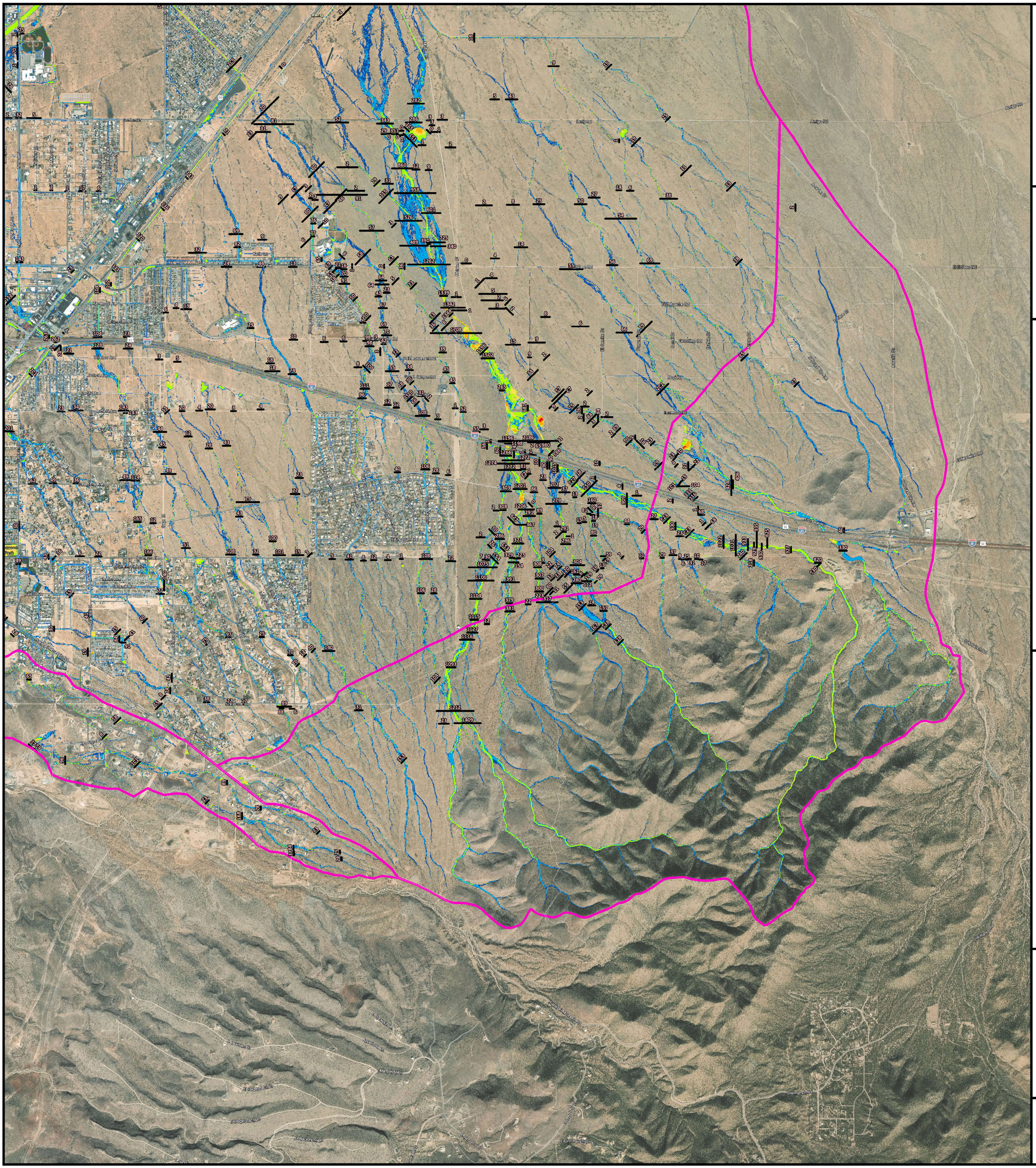
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA4 FOR 10-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)
- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10

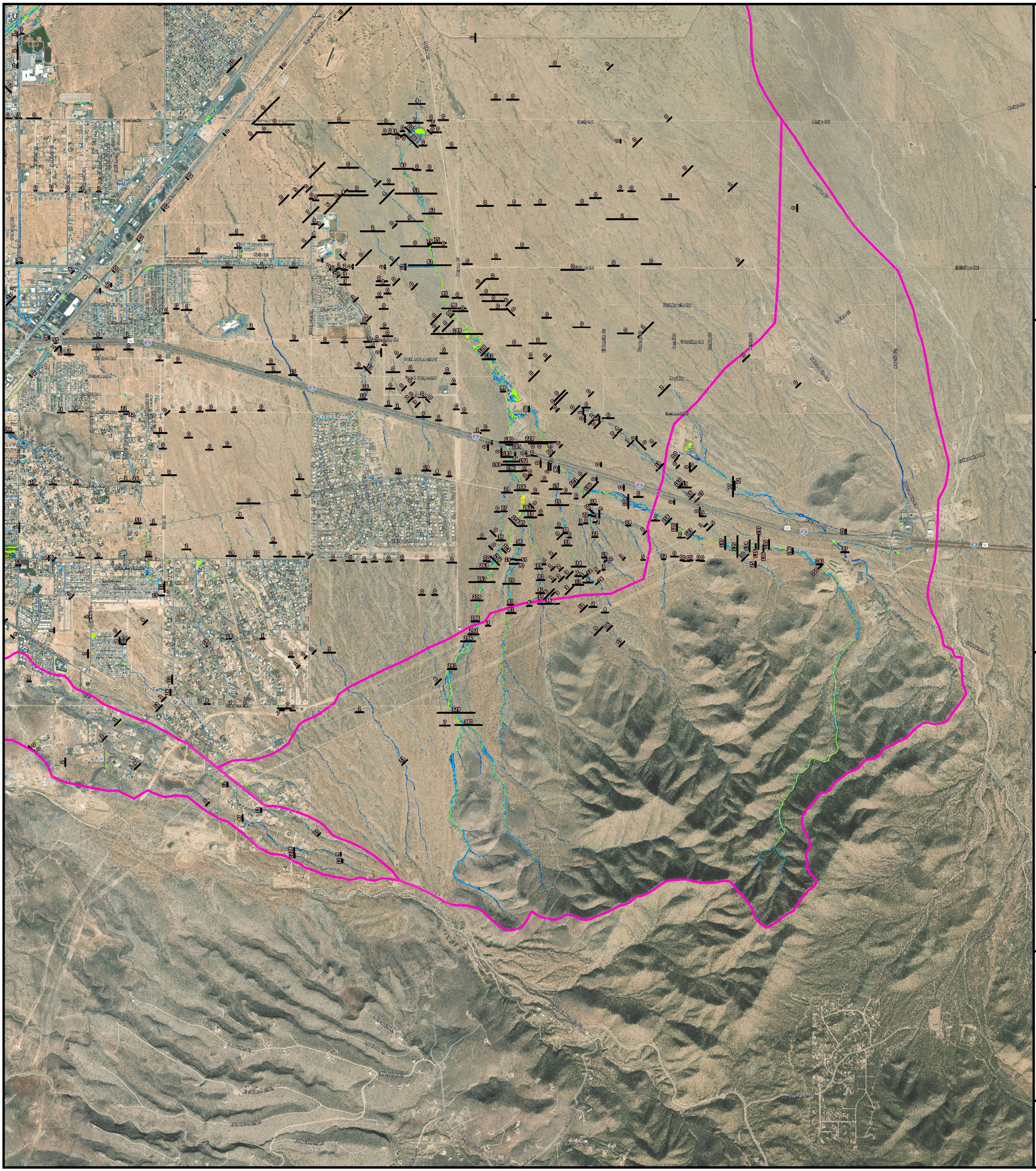
FLO-2D Discharges (cfs)

Model Domains

N

0 ¼ ½
Miles

JE FULLER
define•communicate•solve



KINGMAN AREA DRAINAGE MASTER PLAN

CITY OF KINGMAN
FOUNDED 1882

FLO-2D MAXIMUM DEPTH AND DISCHARGE MAP OF AREA4 FOR 2-YEAR 6-HOUR STORM EVENT

LEGEND

Max Depth (ft)

- 0 - 0.3
- < 0.3
- 0.5 - 1
- 1 - 3
- 3 - 5
- 5 - 10
- > 10
- FLO-2D Discharges (cfs)
- Model Domains

N

0 ¼ ½

Miles

JE FULLER
define•communicate•solve