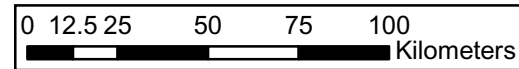


### Legend

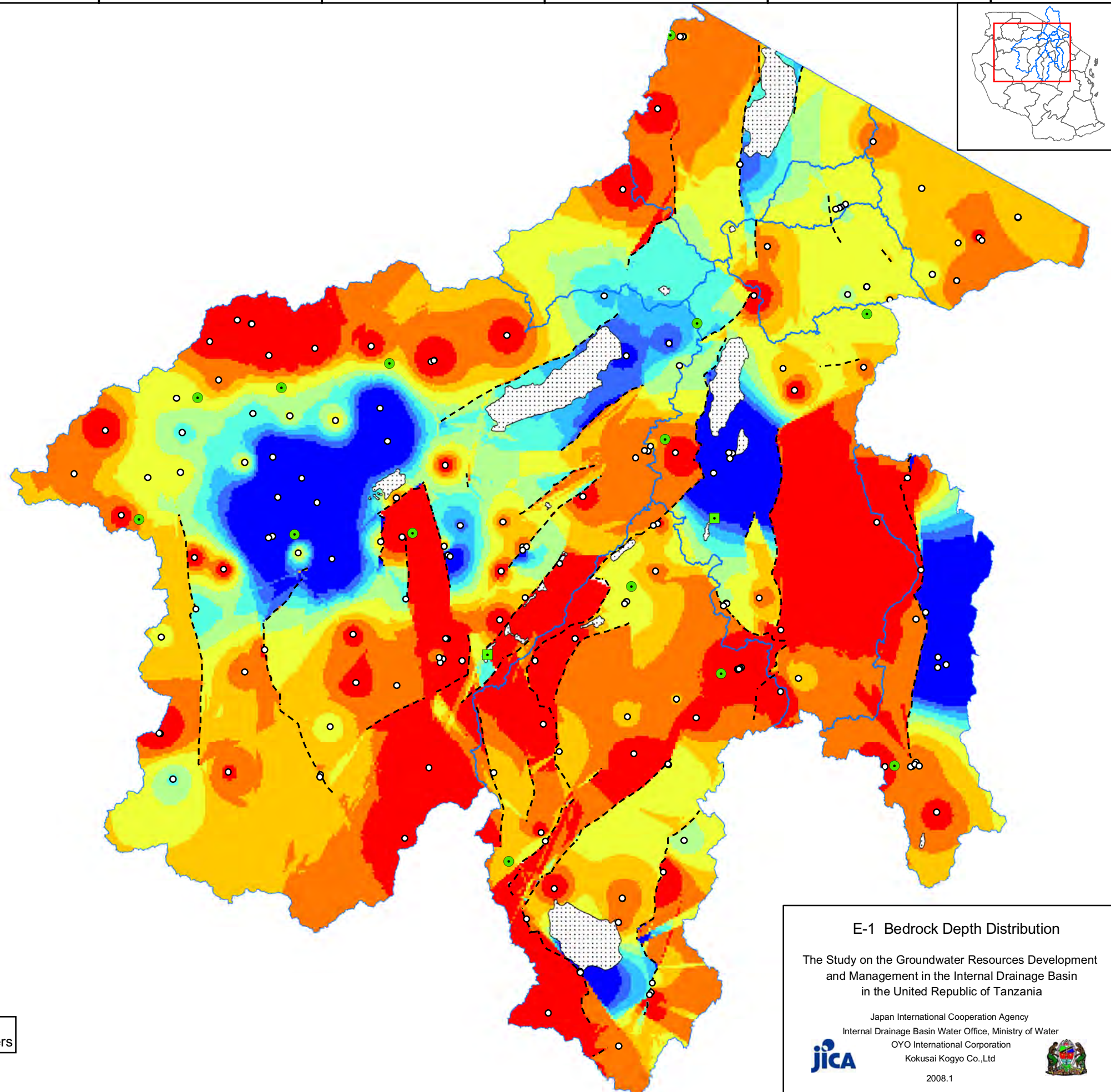
- Region Capital
- District Capital
- Geophysical Survey Point
- - - Major Fault
- Lake
- Sub Basin

### Bedrock Depth (m)

- - 20
- 20 - 30
- 30 - 40
- 40 - 60
- 60 - 80
- 80 - 100
- 100 - 120
- 120 - 140
- 140 -



Coordinate System: Geographic, Arc 1960 (Spheroid:Clarke 1880)



### E-1 Bedrock Depth Distribution

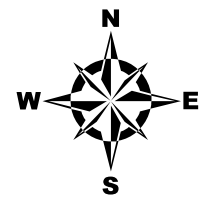
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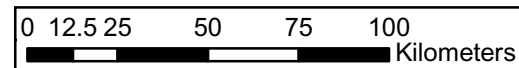


**Legend**

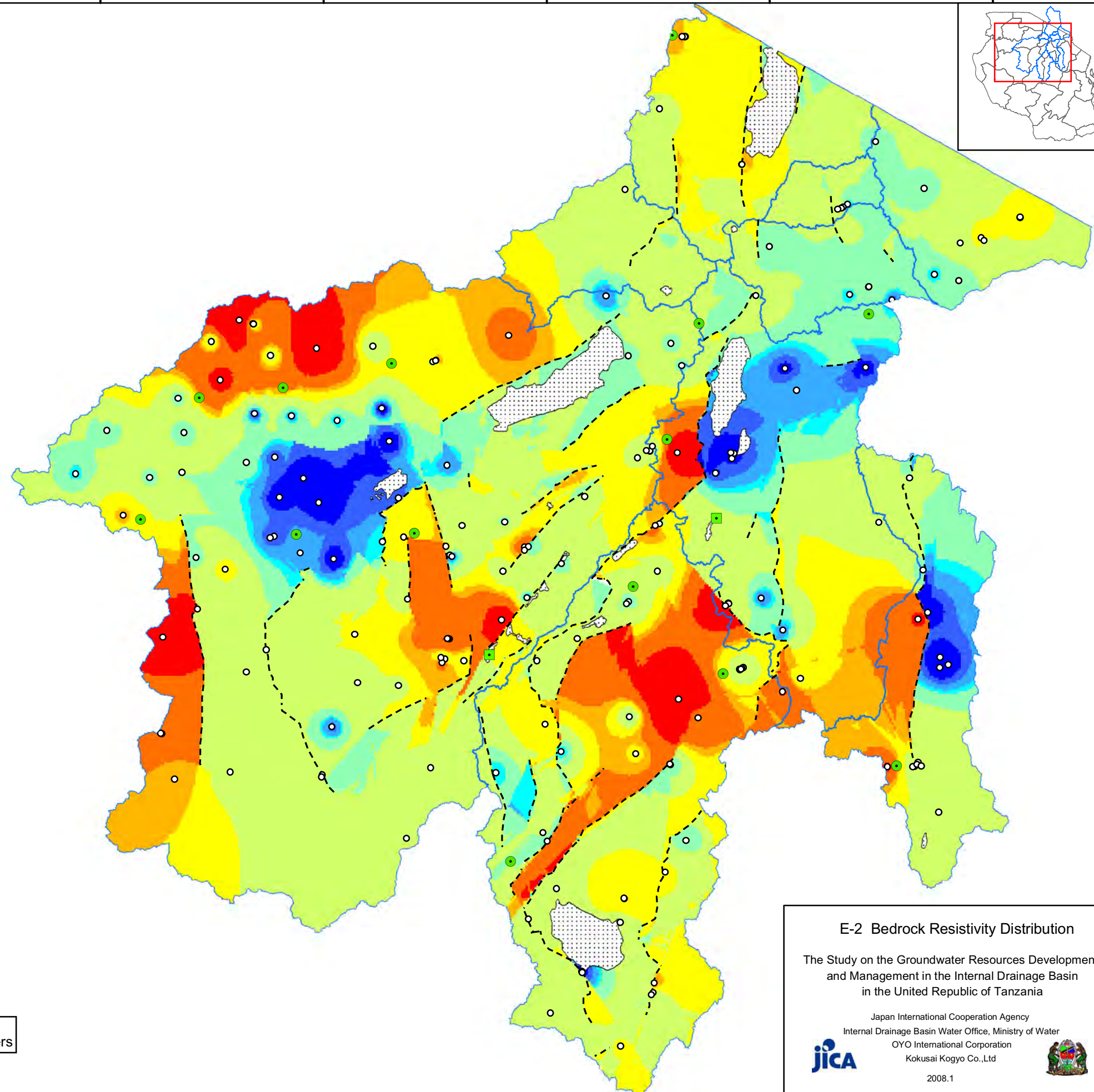
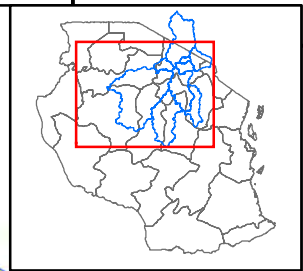
- Region Capital
- District Capital
- Geophysical Survey Point
- Major Fault
- Lake
- Sub Basin

**Bedrock Resistivity  
(Ohm-m)**

- 30
- 30 - 50
- 50 - 80
- 80 - 100
- 100 - 200
- 200 - 500
- 500 - 800
- 800 - 1,000
- 1,000 - 2,000
- 2,000 -



Coordinate System: Geographic, Arc 1960 (Spheroid: Clarke 1880)



**E-2 Bedrock Resistivity Distribution**

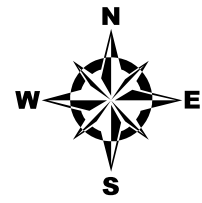
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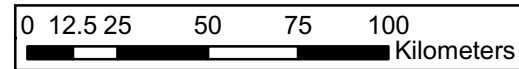


### Legend

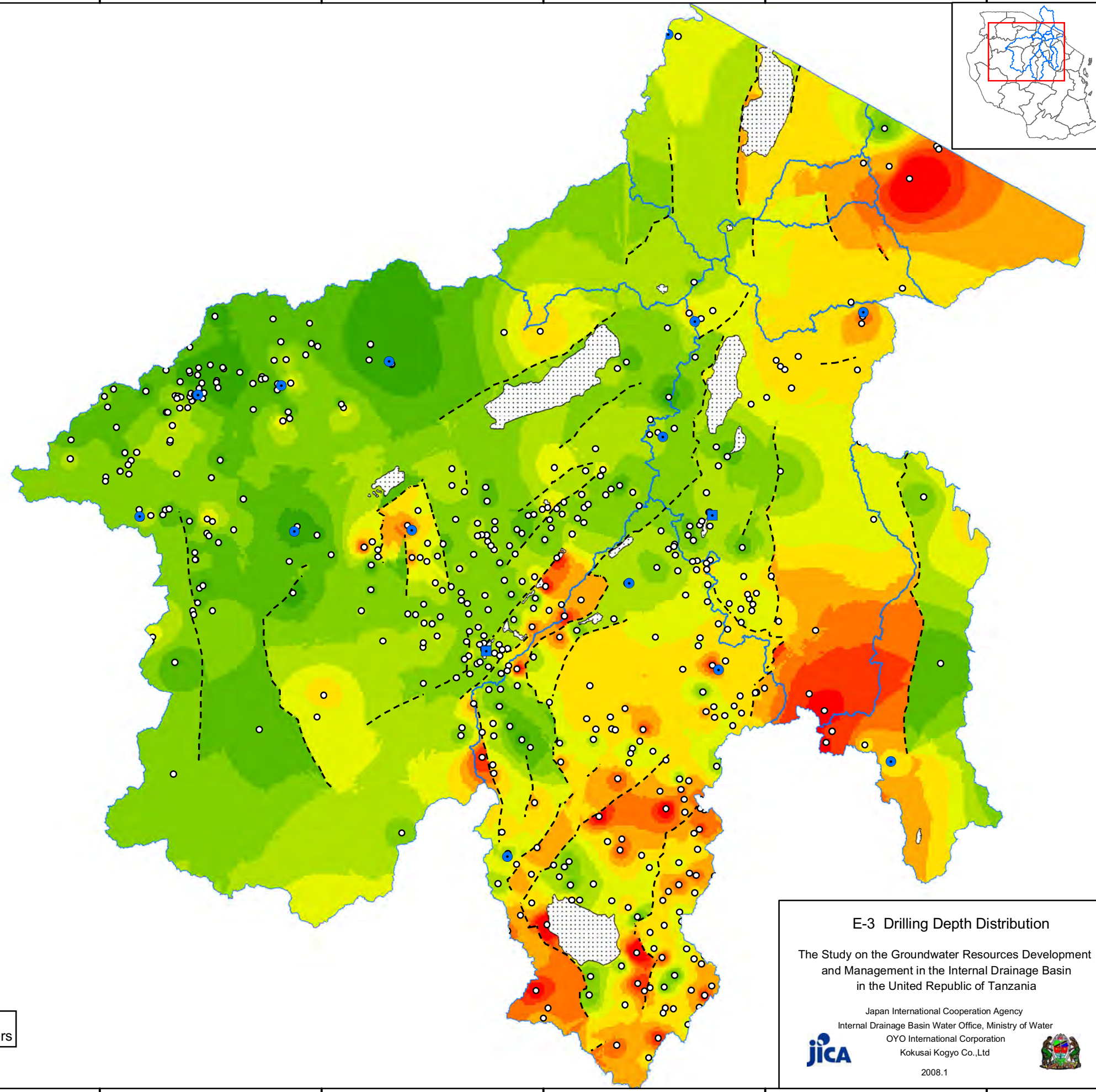
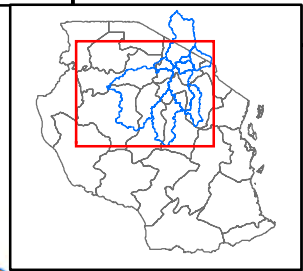
- Region Capital
- District Capital
- Borehole Location
- Major Fault
- Lake
- Sub Basin

### Drilling Depth (m)

- 20
- 20 - 40
- 40 - 60
- 60 - 80
- 80 - 100
- 100 - 120
- 120 - 140
- 140 - 160
- 160 - 180
- 180 -



Coordinate System: Geographic, Arc 1960 (Spheroid: Clarke 1880)



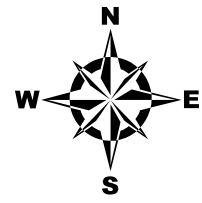
**E-3 Drilling Depth Distribution**

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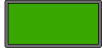


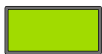









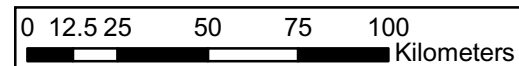
### Legend

-  Region Capital
-  District Capital
-  Well Location
-  Major Fault
-  Lake
-  Sub Basin

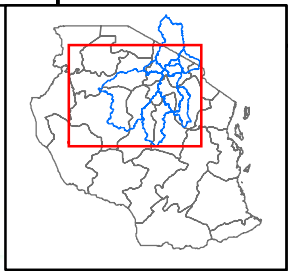
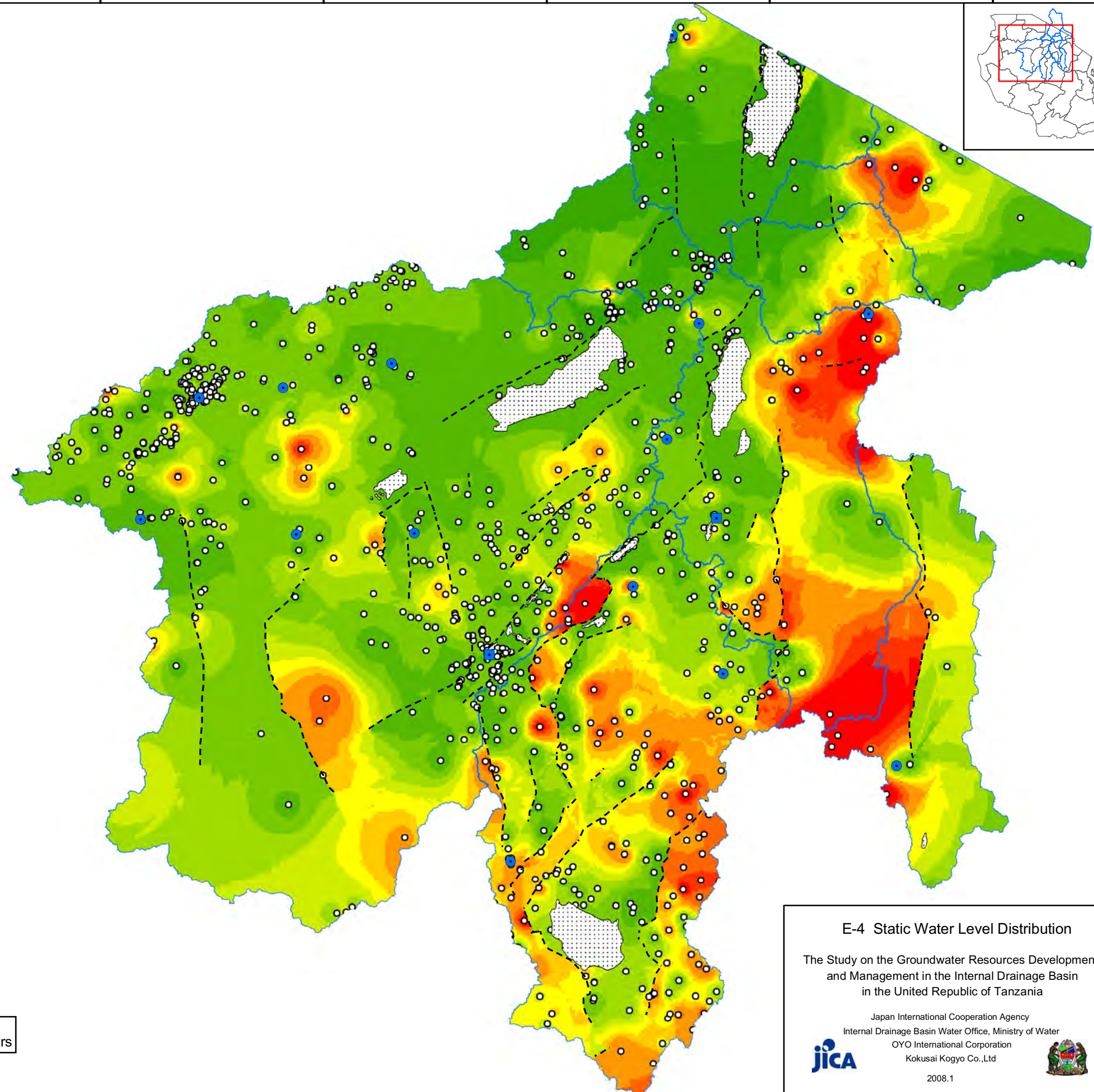
### Static Water Level

(m)

-  - 0
-  0 - 5
-  5 - 10
-  10 - 15
-  15 - 20
-  20 - 25
-  25 - 30
-  30 - 40
-  40 - 50
-  50 - 60
-  60 -



Coordinate System: Geographic, Arc 1960 (Spheroid: Clarke 1880)



### E-4 Static Water Level Distribution

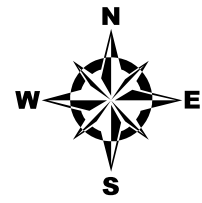
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### Legend

- Region Capital
- District Capital
- Borehole Location

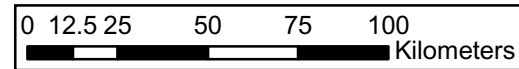
----- Major Fault

Lake

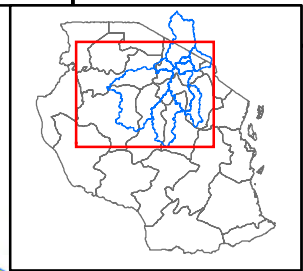
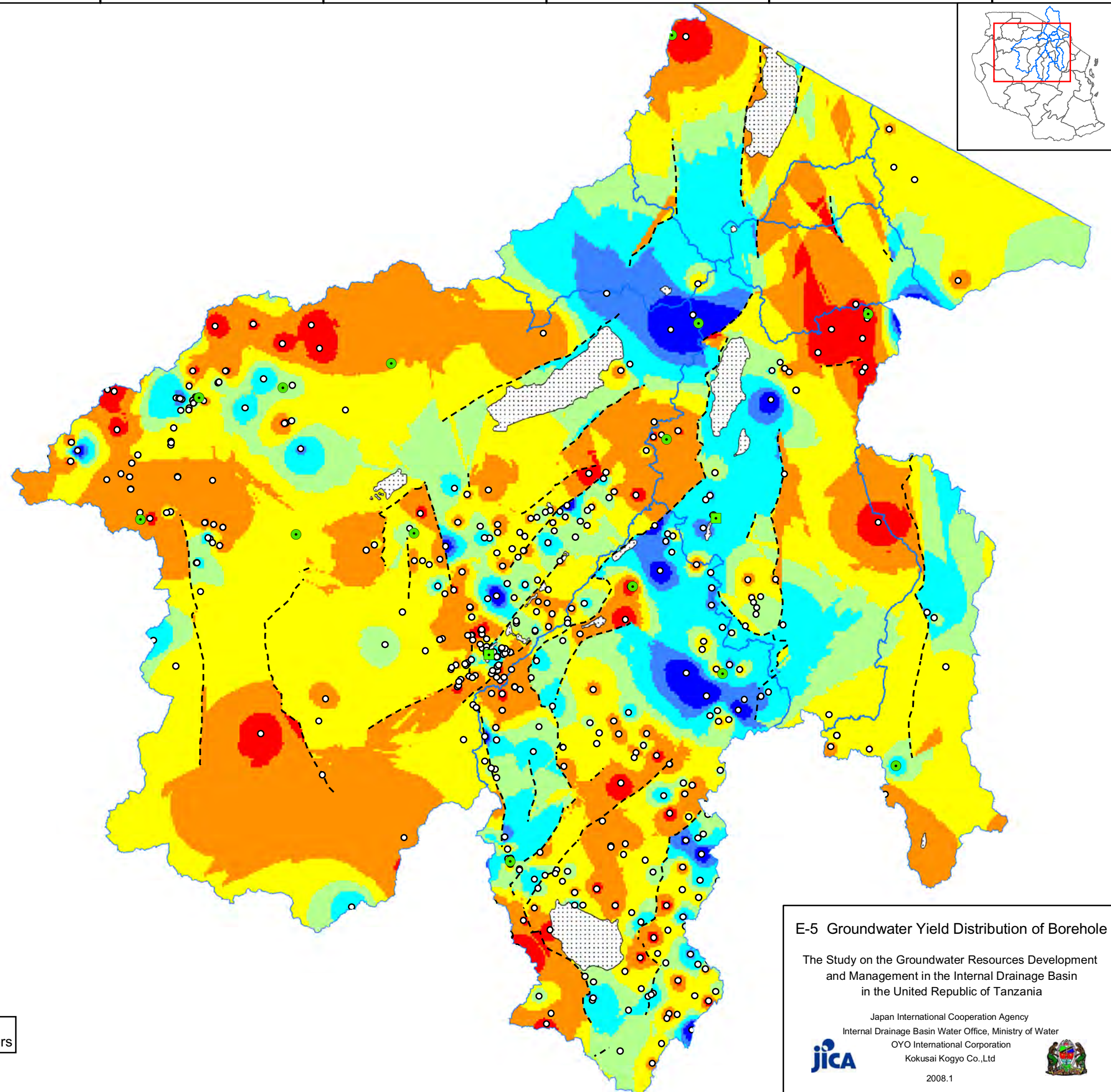
Sub Basin

#### Yield (m<sup>3</sup>/h)

- - 2.5
- 2.5 - 5
- 5.0 - 7.5
- 7.5 - 10
- 10 - 15
- 15 - 20
- 20 -



Coordinate System: Geographic, Arc 1960 (Spheroid: Clarke 1880)



### E-5 Groundwater Yield Distribution of Borehole

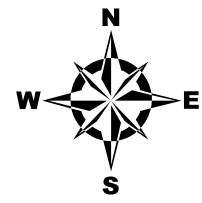
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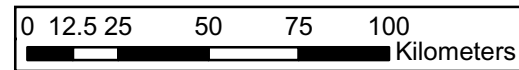


**Legend**

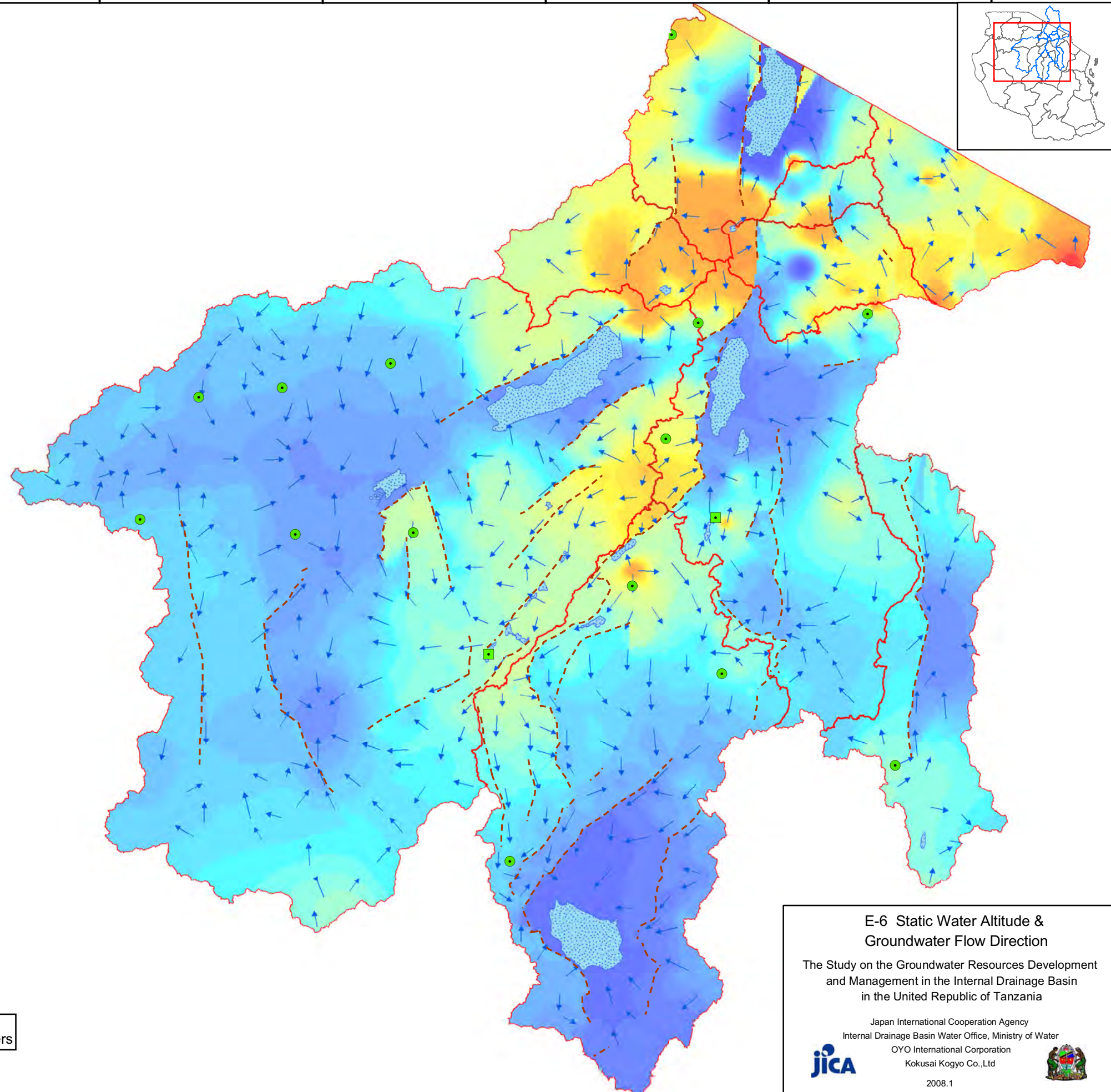
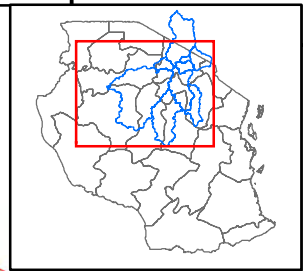
- Region Capital
- District Capital
- - - Major Fault
- Lake
- Groundwater Flow
- Sub Basin

**Static Water Altitude (m)**

- 0 - 600
- 600 - 800
- 800 - 900
- 900 - 1,000
- 1,000 - 1,050
- 1,050 - 1,100
- 1,100 - 1,150
- 1,150 - 1,200
- 1,200 - 1,250
- 1,250 - 1,300
- 1,300 - 1,350
- 1,350 - 1,400
- 1,400 - 1,450
- 1,450 - 1,500
- 1,500 - 1,550
- 1,550 - 1,600
- 1,600 - 1,650
- 1,650 - 1,700
- 1,700 - 1,750
- 1,750 - 1,800
- 1,800 - 1,850
- 1,850 - 1,900
- 1,900 - 2,000
- 2,000 - 2,100
- 2,100 - 2,200
- 2,200 - 2,500
- 2,500 - 3,000
- 3,000 - 3,500
- 3,500 - 4,000
- 4,000 - 4,500
- 4,500 - 5,000
- 5,000 -



Coordinate System: Geographic, Arc 1960 (Spheroid: Clarke 1880)



**E-6 Static Water Altitude & Groundwater Flow Direction**

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