

Figure B.1 – Assessment map of the leaf area (LAI) of the pasture lands of the Akmola region according to remote sensing data

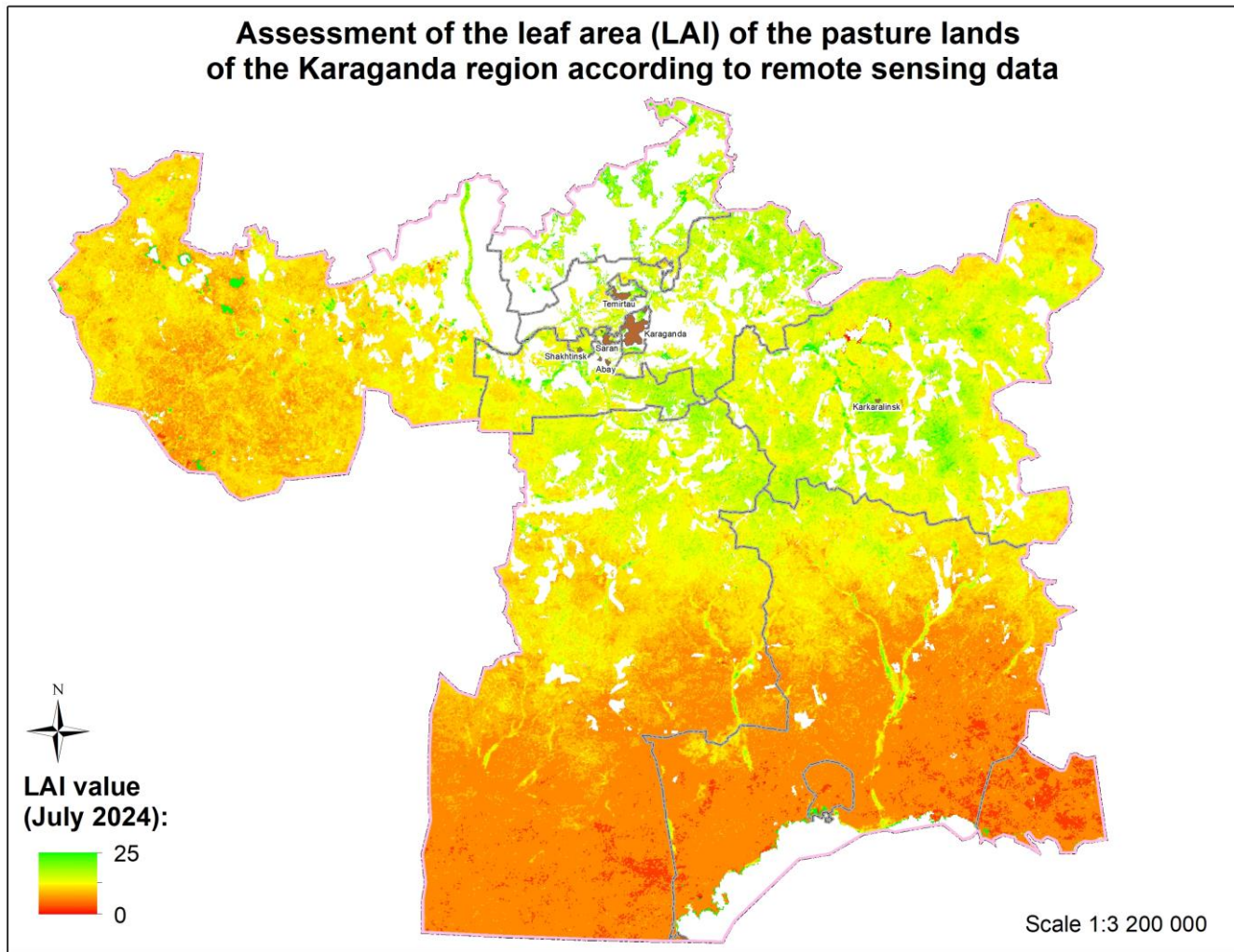


Figure B.2 – Assessment map of the leaf area (LAI) of the pasture lands of the Karaganda region according to remote sensing data

## Assessment of the leaf area (LAI) of the pasture lands of the Kostanay region according to remote sensing data

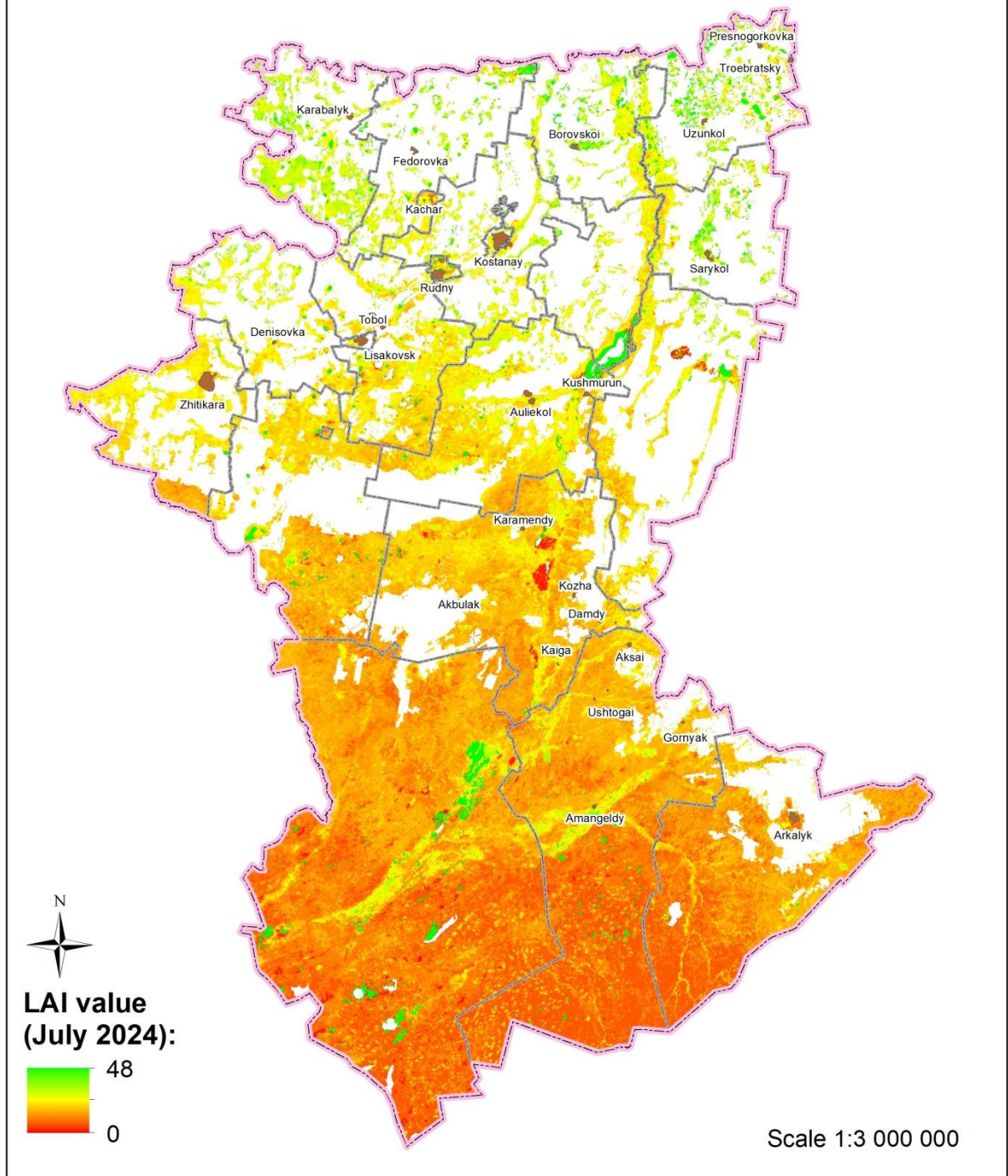


Figure B.3 – Assessment map of the leaf area (LAI) of the pasture lands of the Kostanay region according to remote sensing data

## Assessment of the leaf area (LAI) of the pasture lands of the Pavlodar region according to remote sensing data

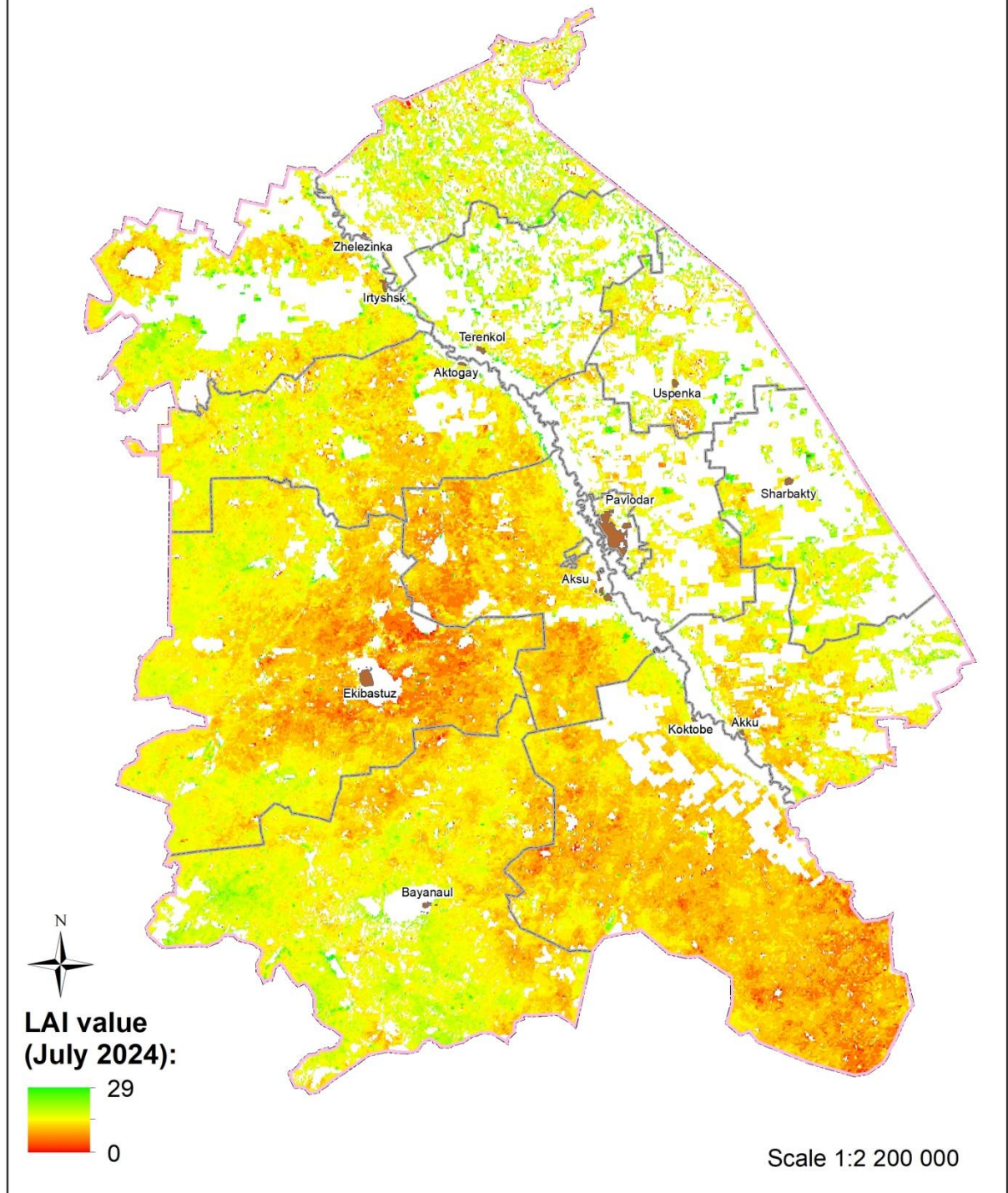


Figure B.4 – Assessment map of the leaf area (LAI) of the pasture lands of the Pavlodar region according to remote sensing data

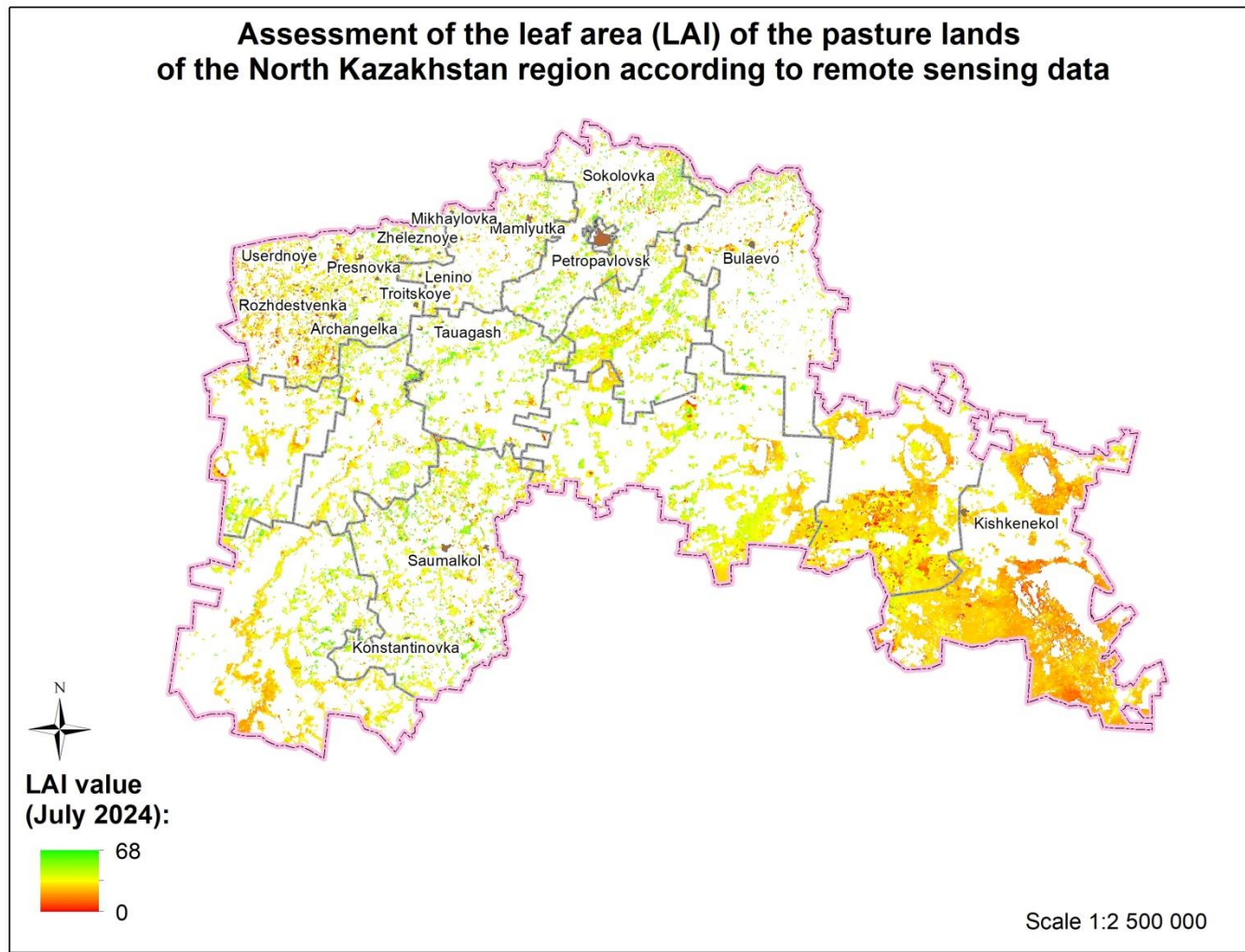


Figure B.5 – Assessment map of the leaf area (LAI) of the pasture lands of the North Kazakhstan region according to remote sensing data

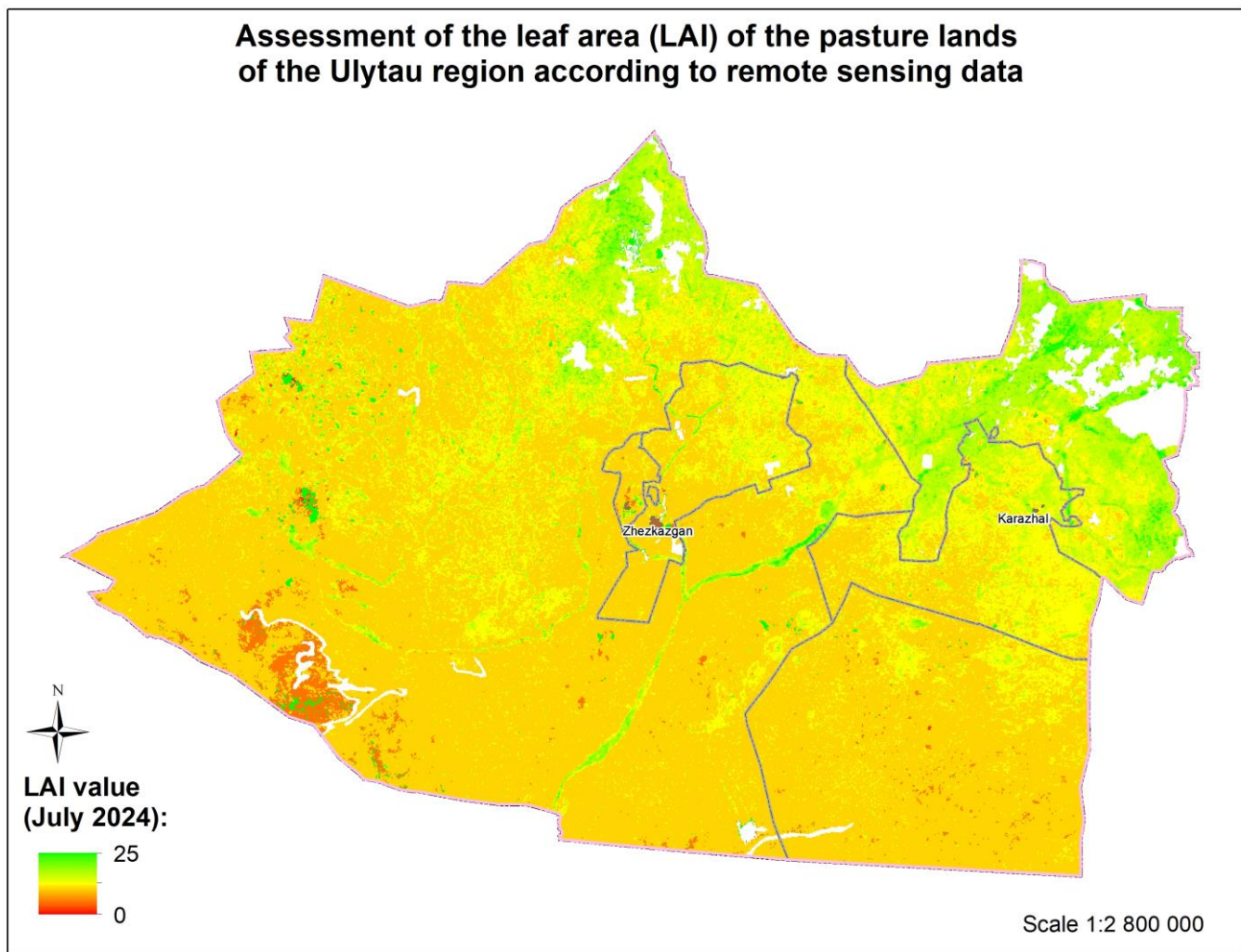


Figure B.6 – Assessment map of the leaf area (LAI) of the pasture lands of the Ulytau region according to remote sensing data

**Assessment of absorbed photosynthetically active radiation (FAPAR)  
of pasture lands of the Akmola region according to remote sensing data**

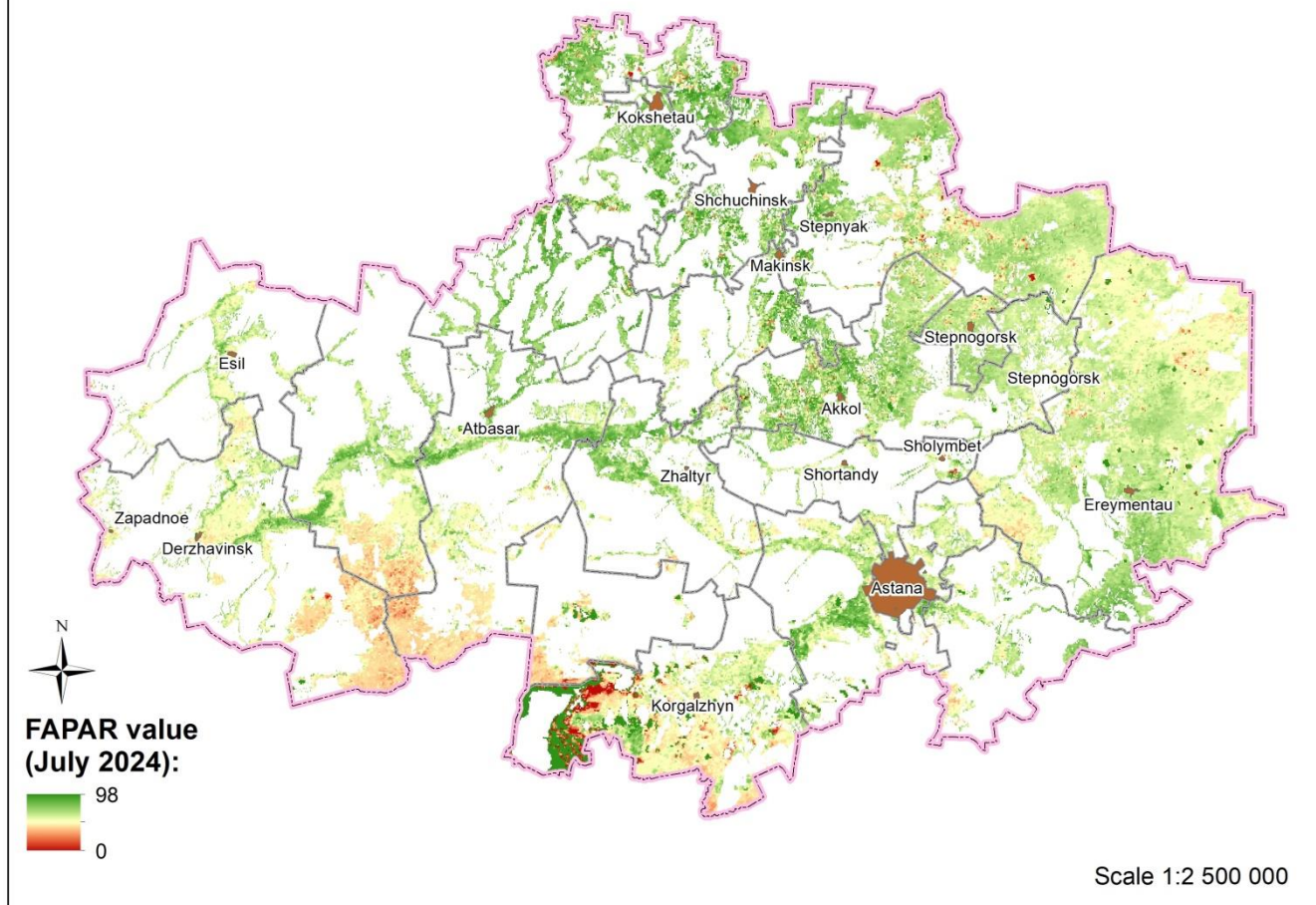


Figure Б.7 – Assessment map of the absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Akmola region according to remote sensing data

**Assessment of absorbed photosynthetically active radiation (FAPAR)  
of pasture lands of the Karaganda region according to remote sensing data**

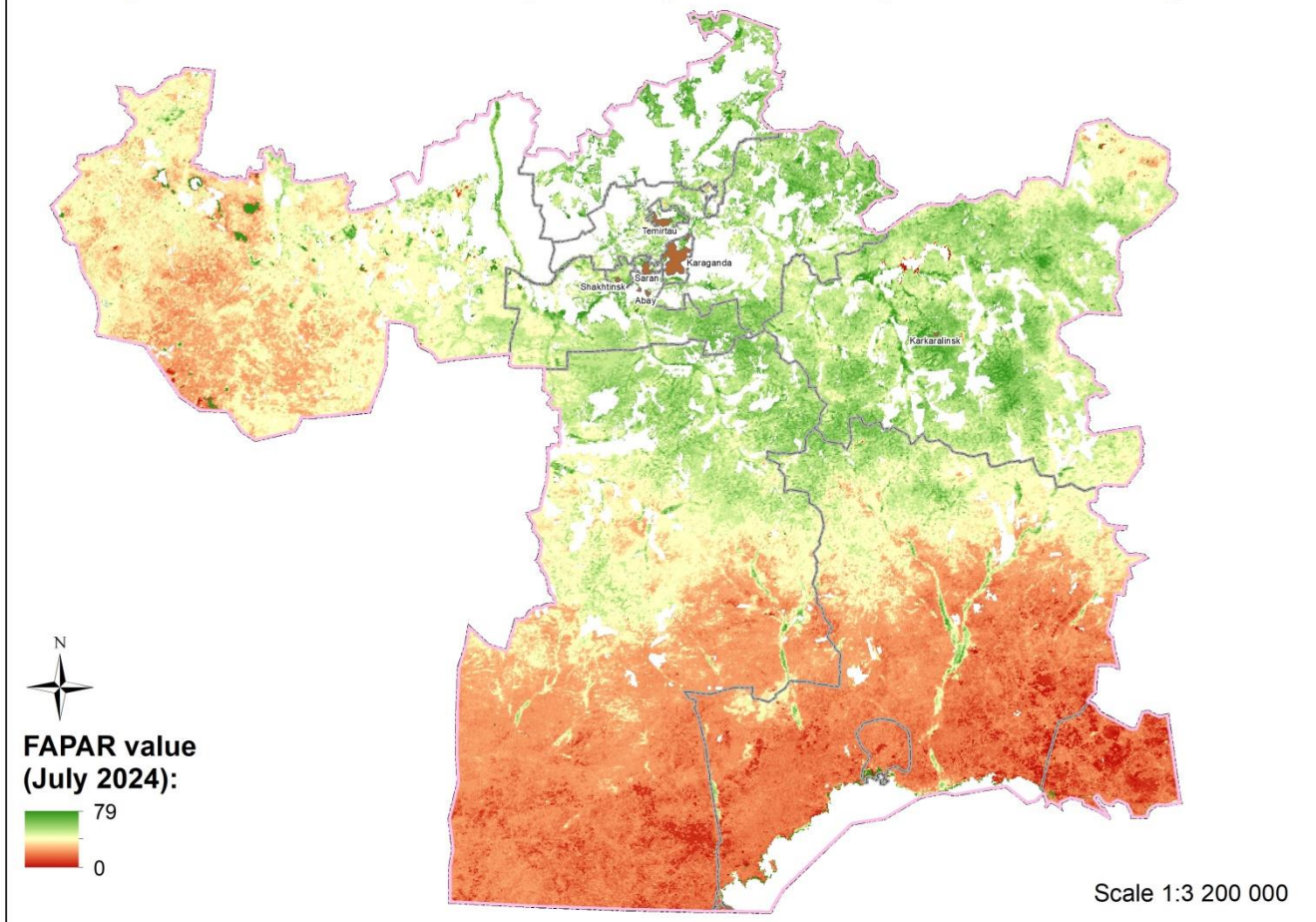


Figure Б.8 – Assessment map of the absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Karaganda region according to remote sensing data



## Assessment of absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Kostanay region according to remote sensing data

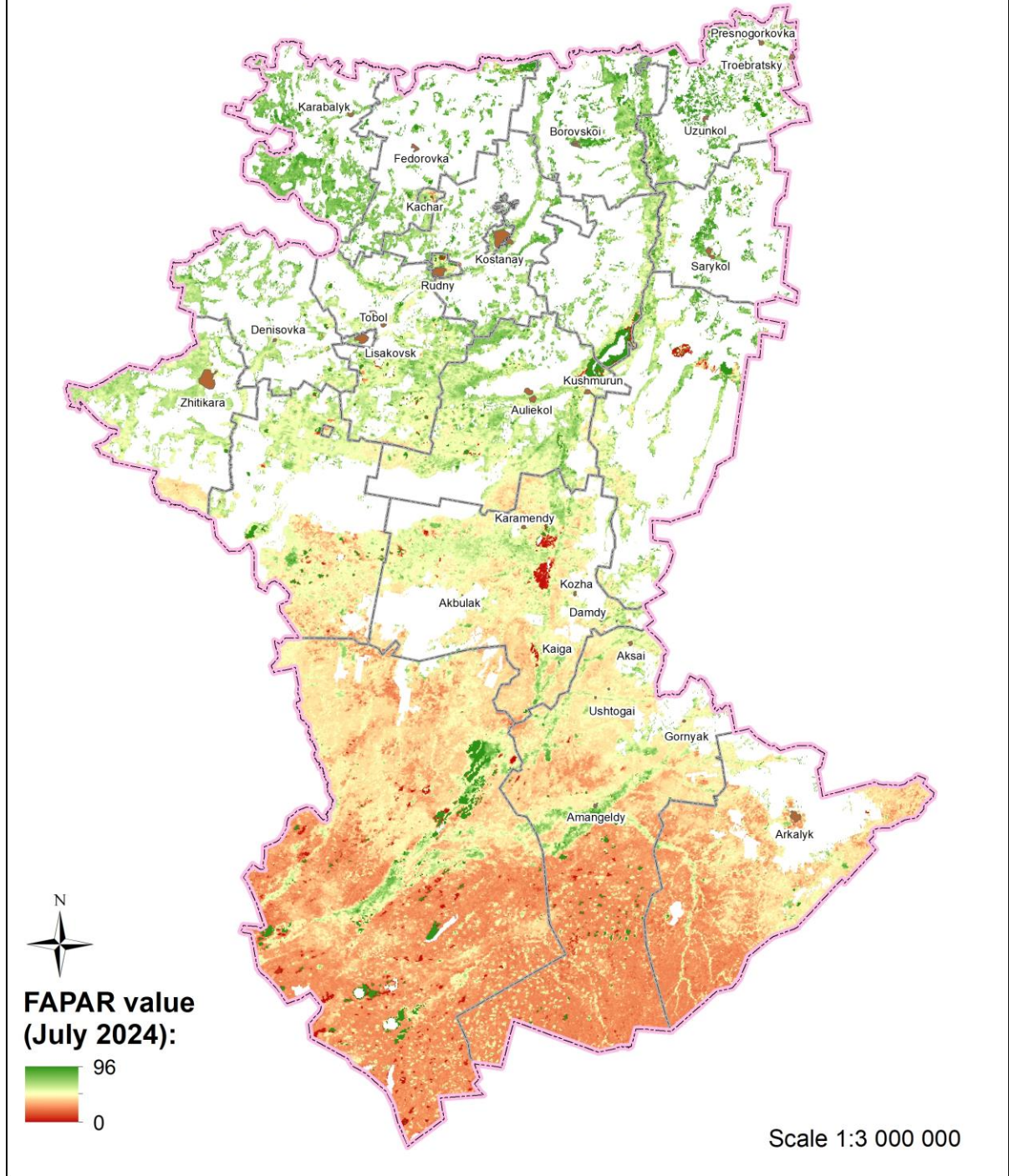


Figure B.9 – Assessment map of the absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Kostanay region according to remote sensing data

**Assessment of absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Pavlodar region according to remote sensing data**

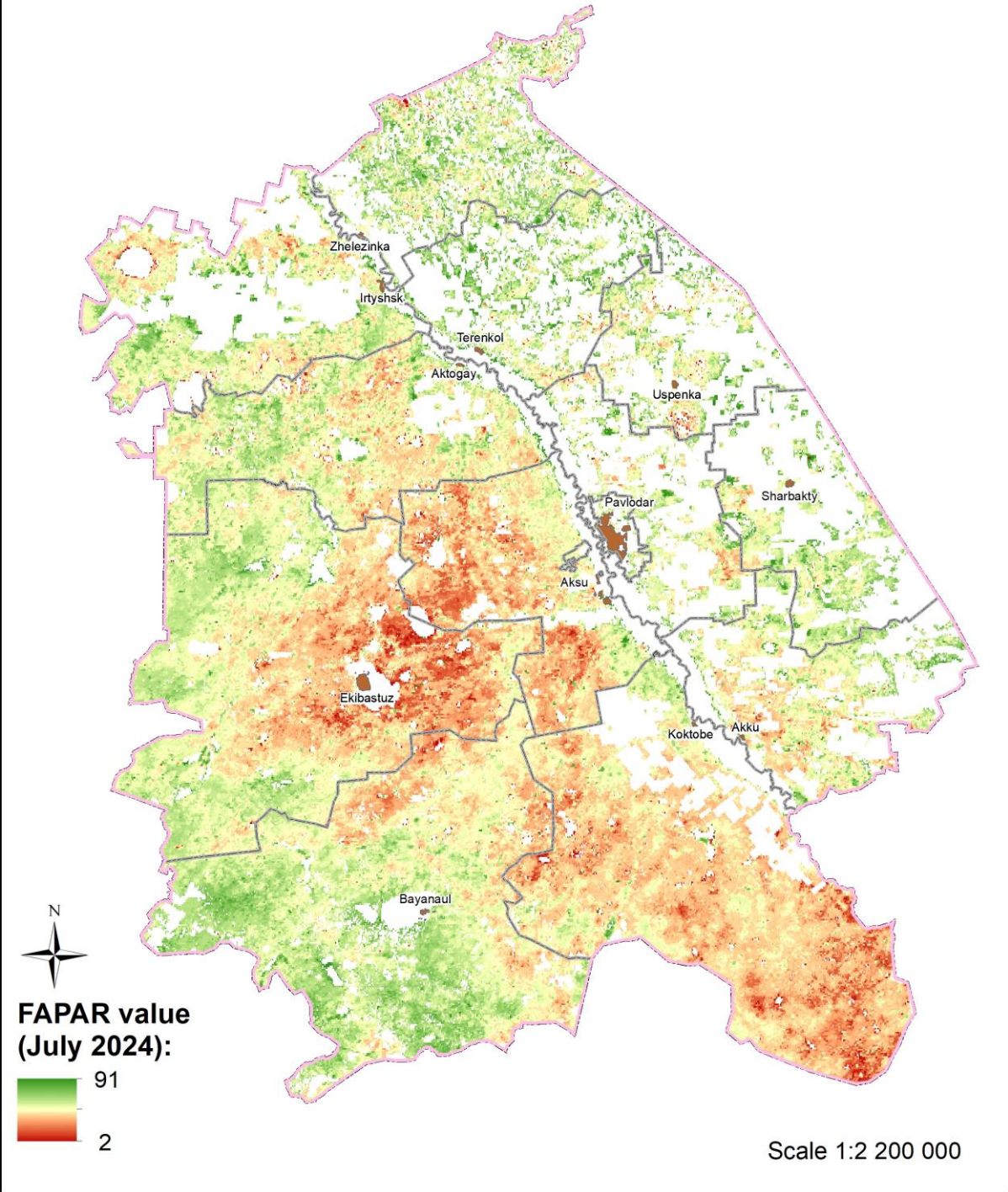


Figure B.10 – Assessment map of the absorbed photosynthetically active radiation (FAPAR) of pasture lands of the Pavlodar region according to remote sensing data

**Assessment of absorbed photosynthetically active radiation (FAPAR)  
of pasture lands of the North Kazakhstan region according to remote sensing data**

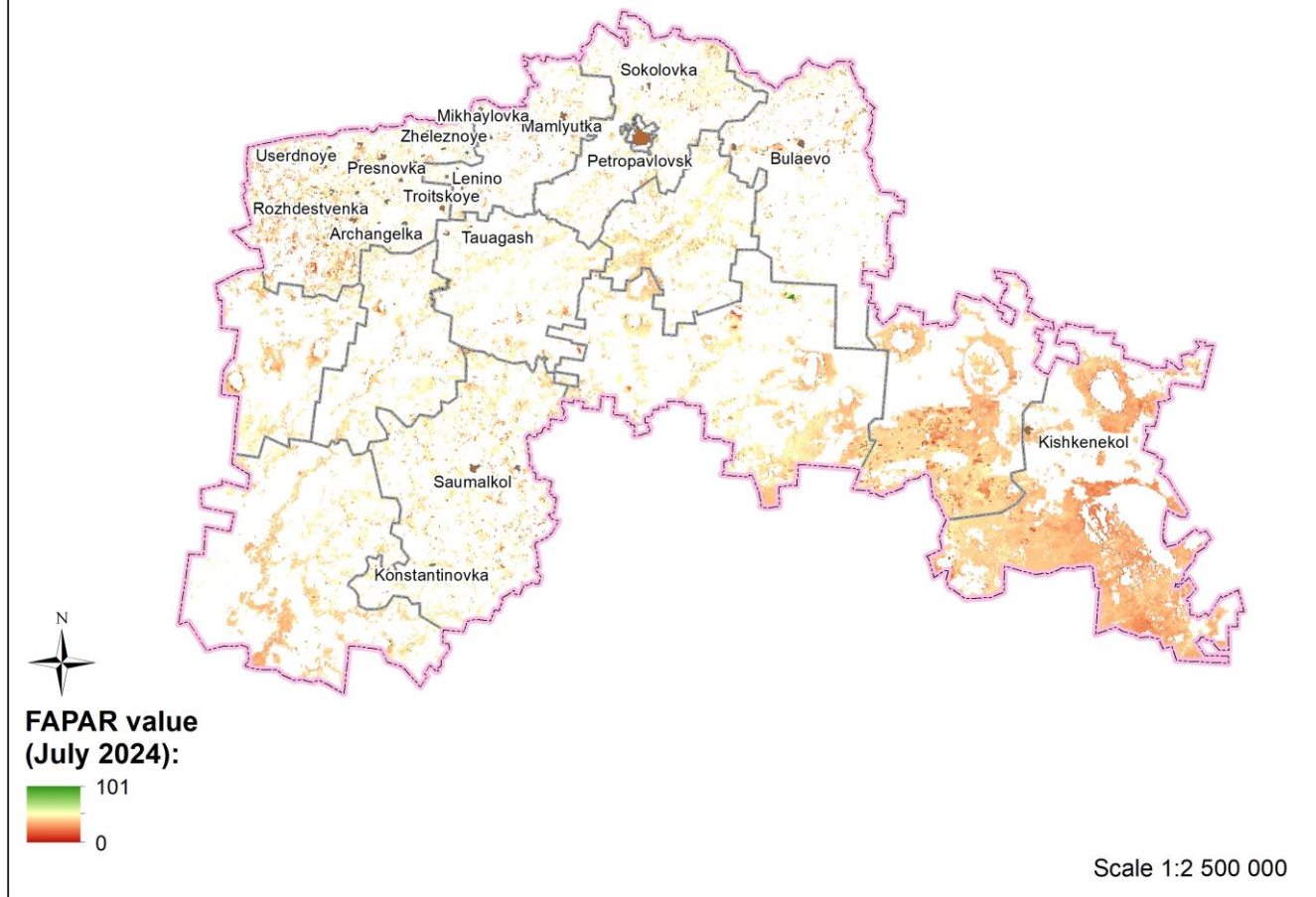


Figure Б.11 – Assessment map of the absorbed photosynthetically active radiation (FAPAR) of pasture lands of the North Kazakhstan region according to remote sensing data

**Assessment of absorbed photosynthetically active radiation (FAPAR)  
of pasture lands of the Ulytau region according to remote sensing data**

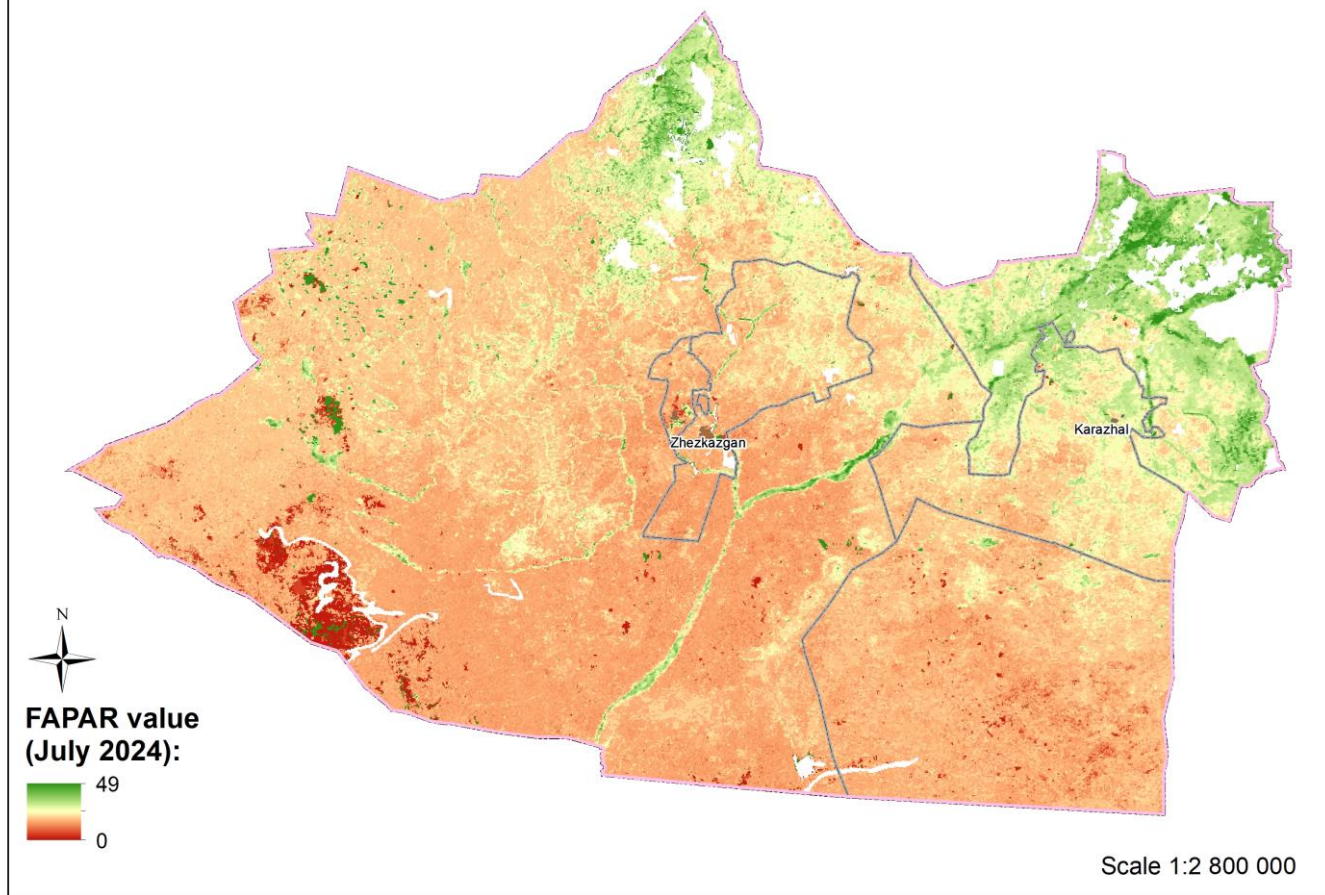


Figure Б.12 – Assessment map of the absorbed photosynthetically active radiation (FAPAR)  
of pasture lands of the Ulytau region according to remote sensing data

**Assessment of the green vegetation cover (FCOVER) of the pasture lands of the Akmola region according to remote sensing data**

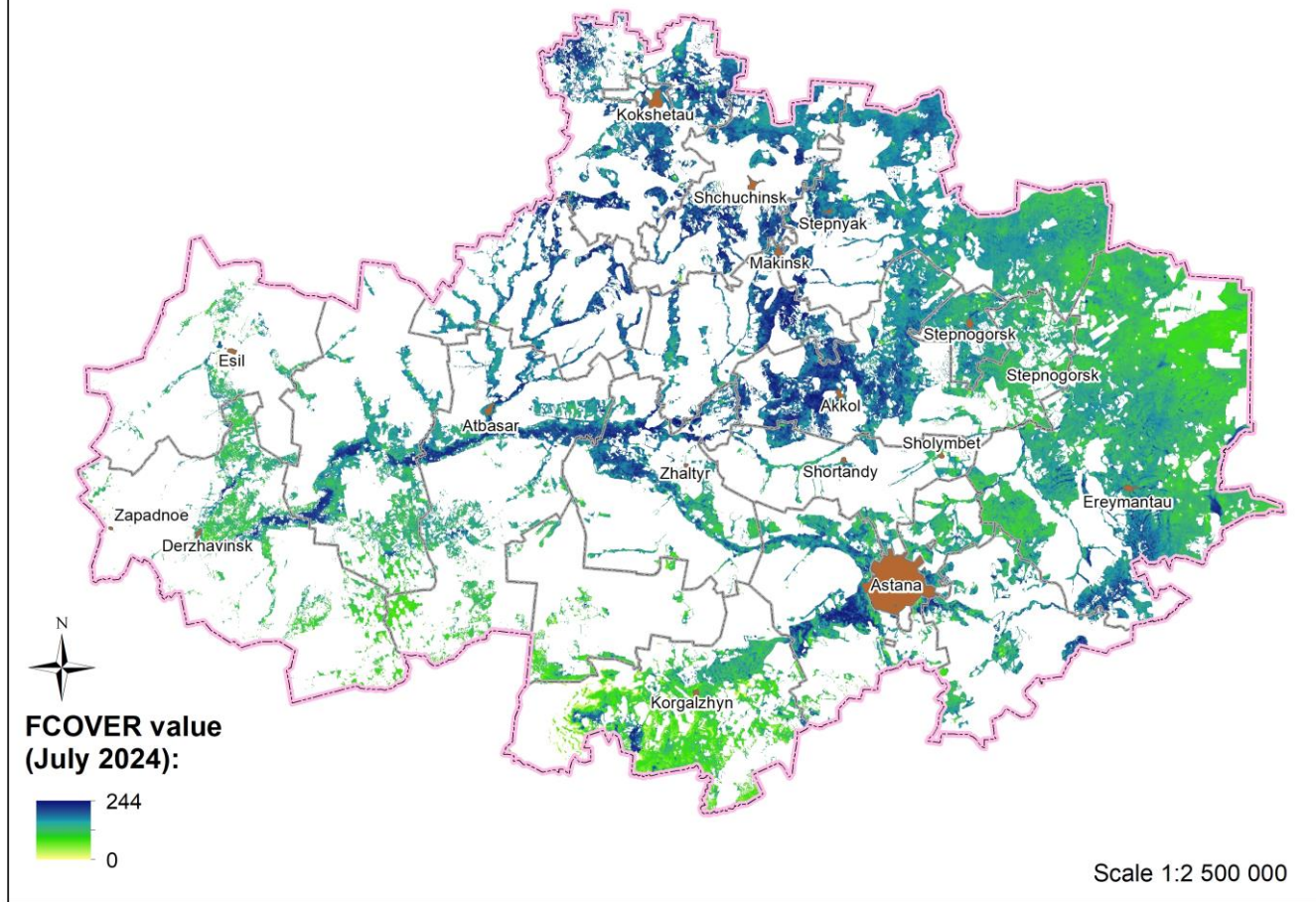


Figure B.13 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the Akmola region according to remote sensing data

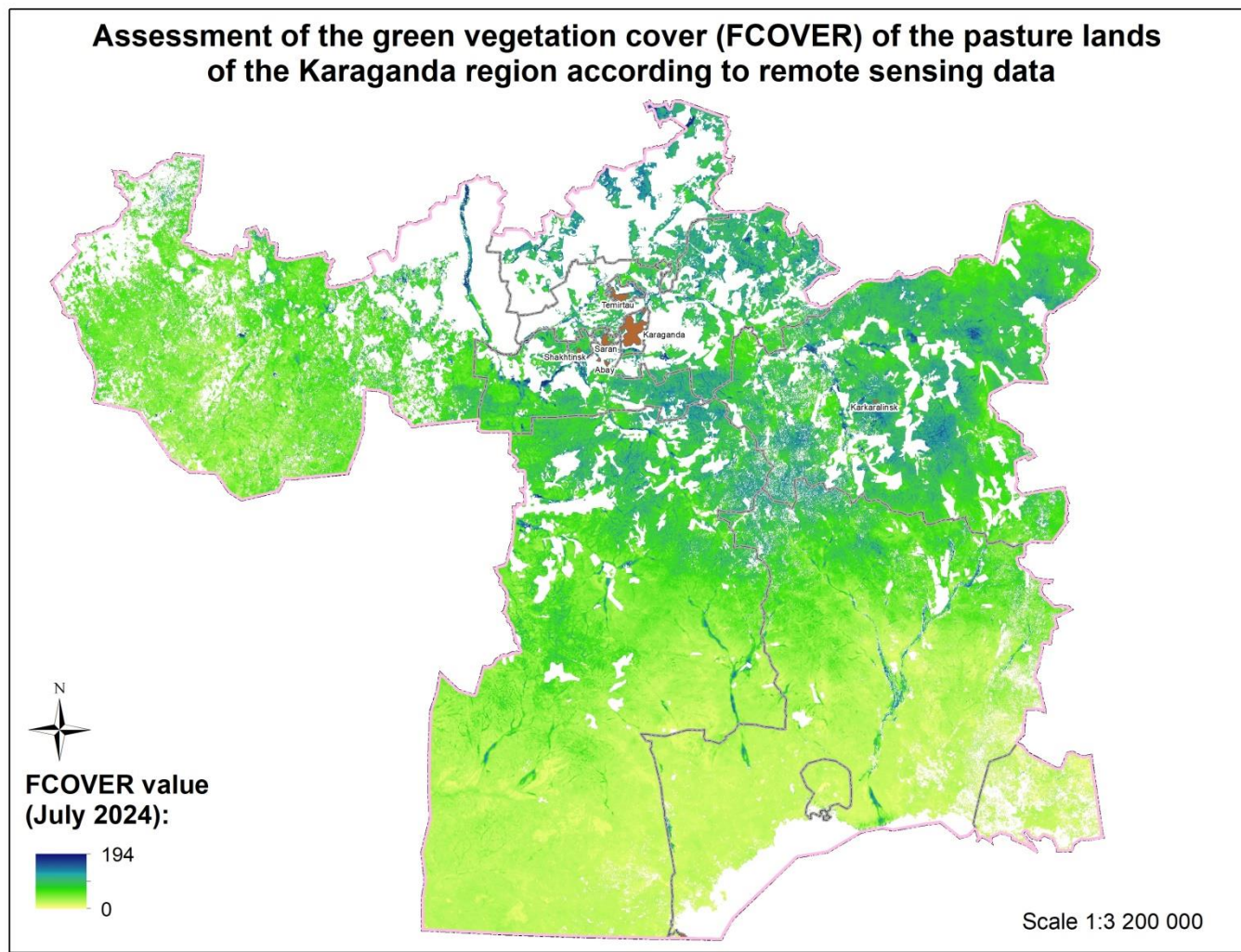


Figure B.14 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the Karaganda region according to remote sensing data

### Assessment of the green vegetation cover (FCOVER) of the pasture lands of the Kostanay region according to remote sensing data

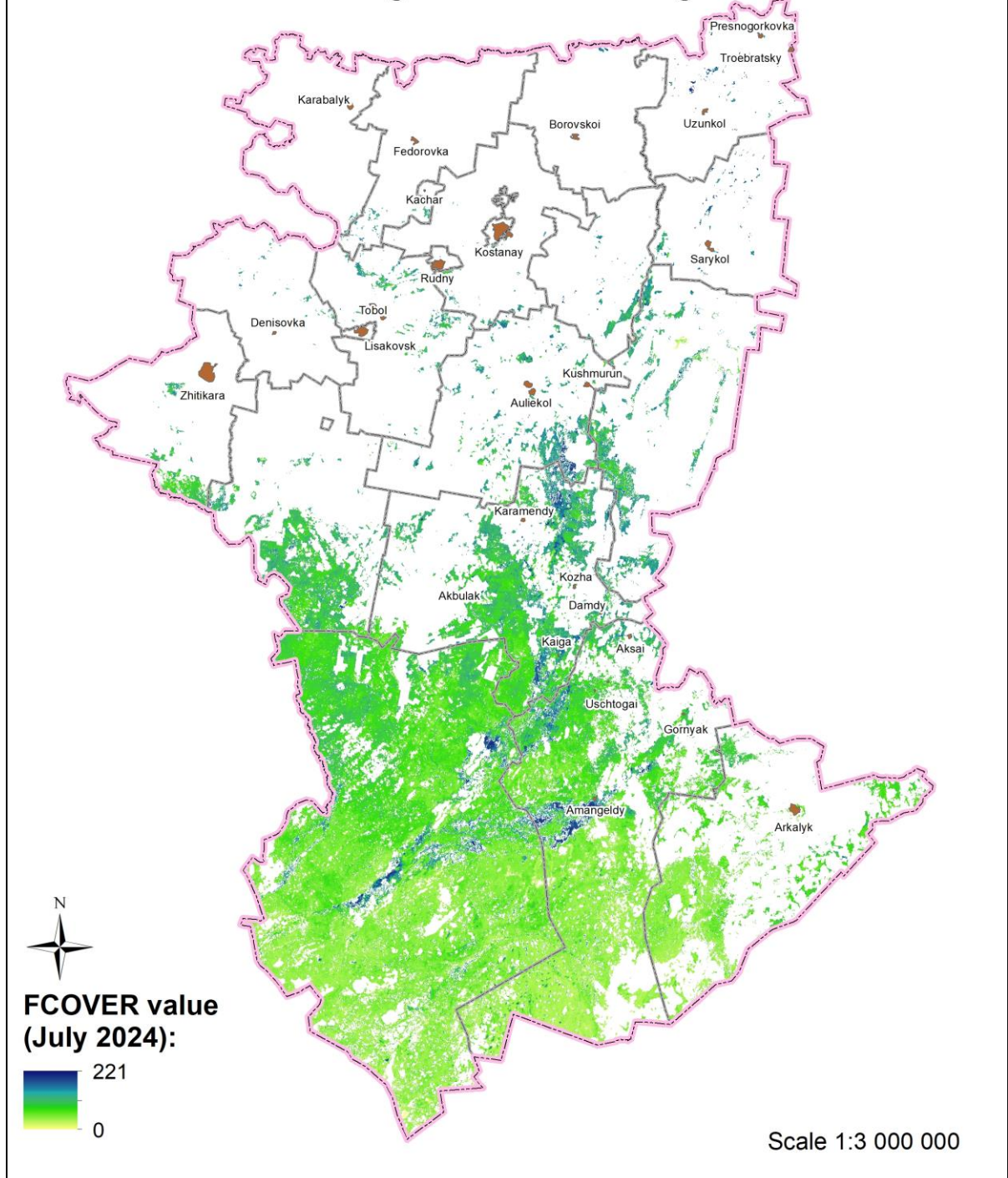


Figure B.15 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the Kostanay region according to remote sensing data

### Assessment of the green vegetation cover (FCOVER) of the pasture lands of the Pavlodar region according to remote sensing data

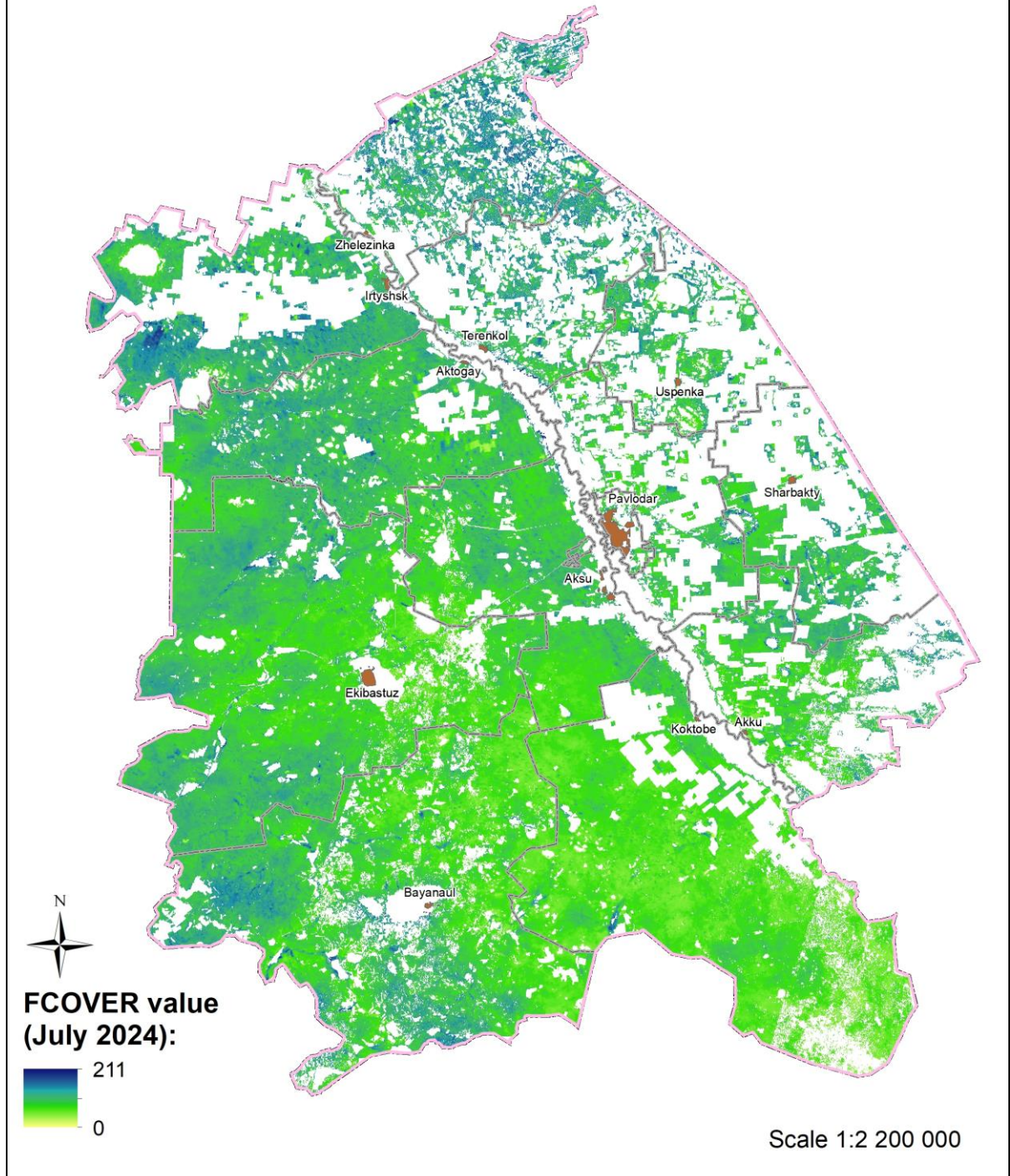


Figure B.16 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the Pavlodar region according to remote sensing data



**Assessment of the green vegetation cover (FCOVER) of the pasture lands of the North Kazakhstan region according to remote sensing data**

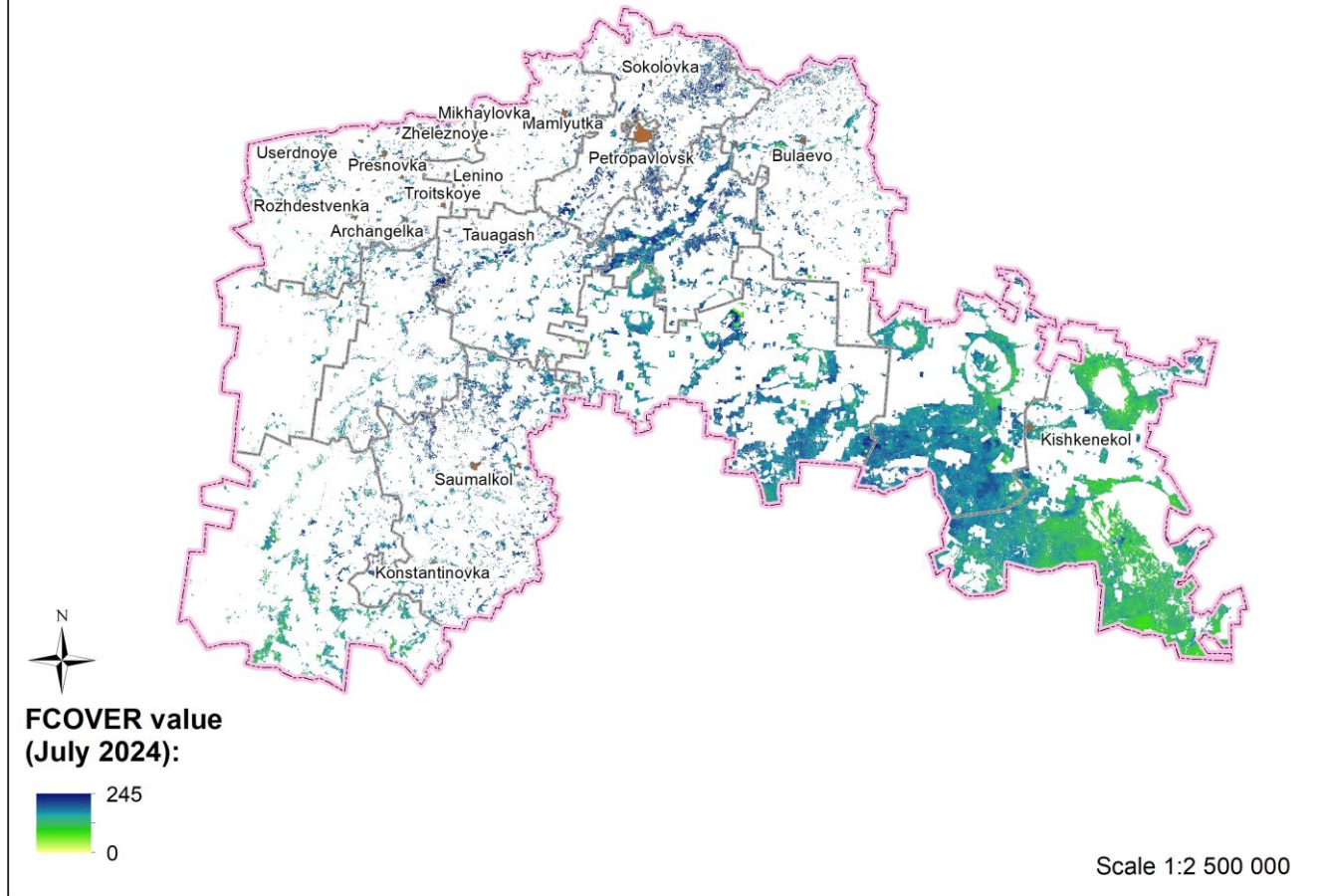


Figure B.17 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the North Kazakhstan region according to remote sensing data

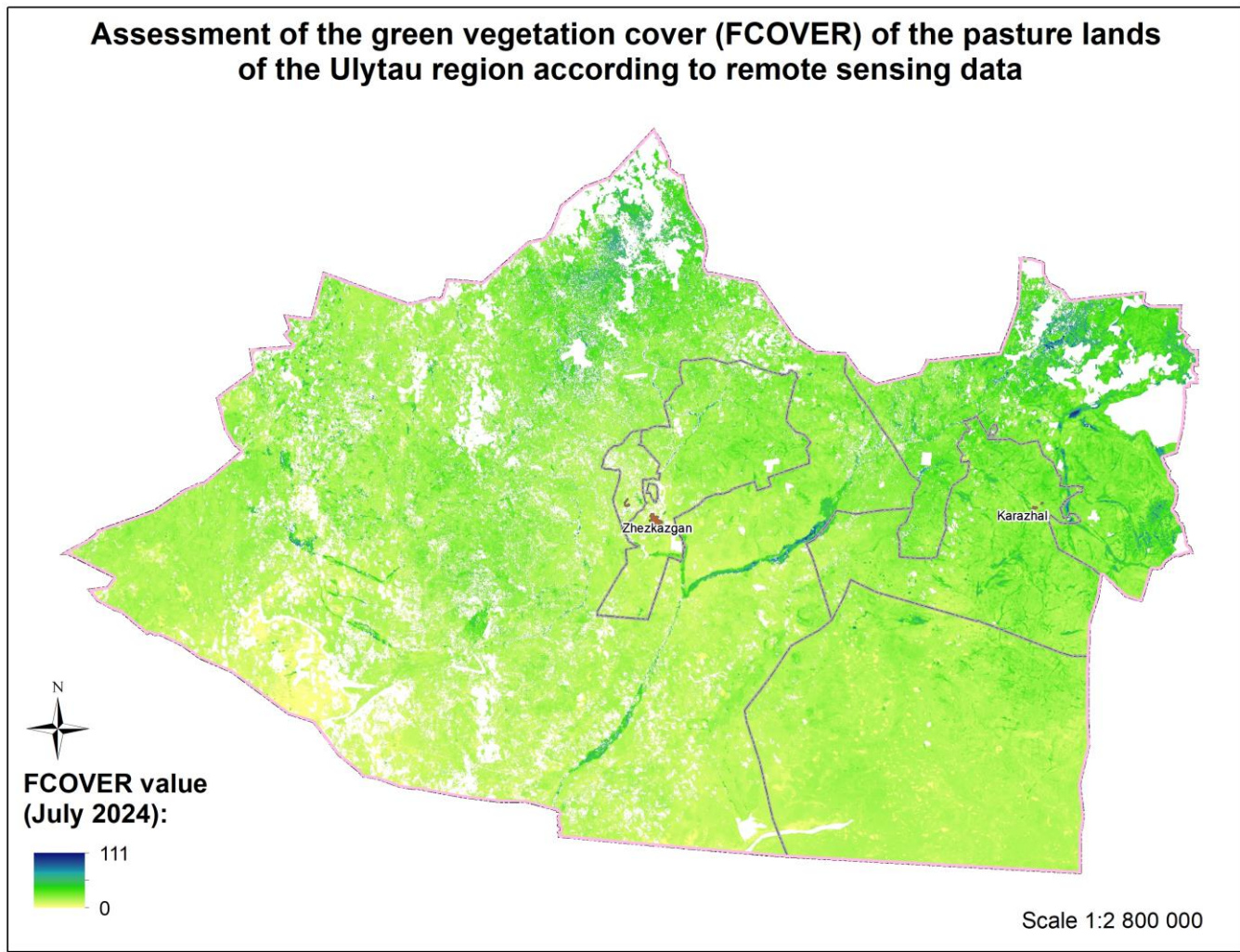


Figure B.18 – Assessment map of the green vegetation cover (FCOVER) of the pasture lands of the Ulytau region according to remote sensing data

