Pierwszych kilku zadań nie udało się zrealizować. Podczas wczytywania pojawiają się błędy związane z projekcją współrzędnych, a przy próbach przetwarzania danych zajmują one bardzo dużo czasu i nie dają rezultatów.

```
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
CREATE INDEX
ANALYZE
NOTICE:  Adding SRID constraint
NOTICE:  Adding scale-X constraint
NOTICE:  Adding scale-Y constraint
NOTICE:  Adding blocksize-X constraint
NOTICE:  Adding blocksize-Y constraint
NOTICE:  Adding alignment constraint
NOTICE:  Adding number of bands constraint
NOTICE:  Adding pixel type constraint
NOTICE:  Adding nodata value constraint
NOTICE:  Adding out-of-database constraint
NOTICE:  Adding maximum extent constraint
 addrasterconstraints
---------------------
```

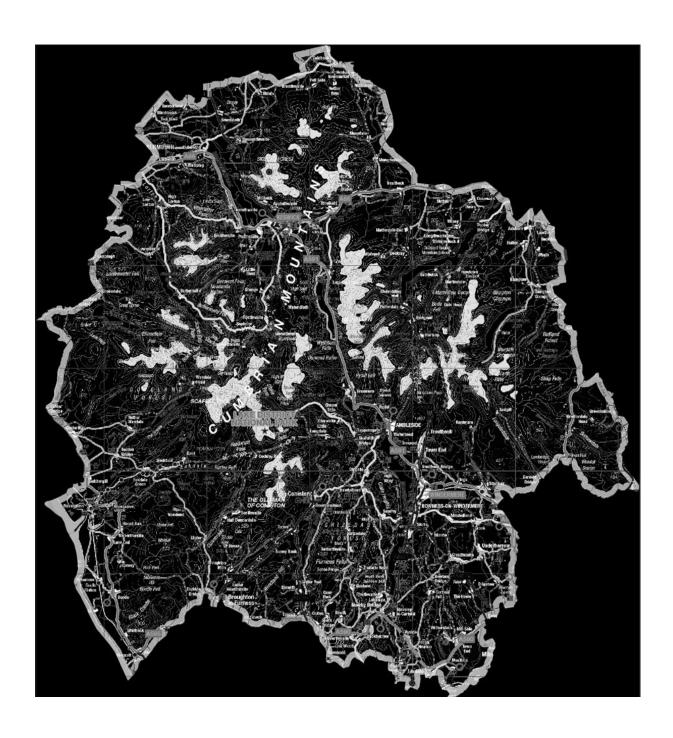|	
airports.dbf	15.1
airports.prj	15.1
airports.shp	15.1
airports.shx	15.1
boundaries.dbf	15.1
boundaries.prj	15.1
boundaries.shp	15.1
boundaries.shx	15.1
contours.dbf	15.1
contours.prj	15.1
contours.shp	15.1
contours.shx	15.1
district_buildings.dbf	15.1
district_buildings.prj	15.1
district_buildings.shp	15.1
district_buildings.shx	15.1
etl.dbf	15.1
etl.prj	15.1
etl.shp	15.1
etl.shx	15.1
foreshore.dbf	15.1
foreshore.prj	15.1
foreshore.shp	15.1
foreshore.shx	15.1
greenspace.dbf	15.1

SQL Error [53200]: ERROR: out of memory
  Detail: Failed on request of size 332800000 in memory context "ExprContext".

Error position:

```
Field fid is an FTDouble with width 11 and precision 0
Shapefile type: Polygon
Postgis type: MULTIPOLYGON[2]
Password for user postgres:
SET
SET
BEGIN
CREATE TABLE
ALTER TABLE
                       addgeometrycolumn
-----------------------------------------------------------------
 public.national_parks.geom SRID:27700 TYPE:MULTIPOLYGON DIMS:2
(1 row)

INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
```

	rid	rast
1	36,659	0100000100000000000000394000000000000039C000000005C81134100000005E6920410000000000000000000000000000000000B30E000011000B0044000000000
2	36,660	0100000100000000000000394000000000000039C00000000088134100000000726E2041000000000000000000000000000000B30E00006400250044000000000
3	36,697	0100000100000000000000394000000000000039C000000000602D13410000000EA5A204100000000000000000000000000000000B30E0000200025004400000000
4	36,698	0100000100000000000000394000000000000039C000000000E0391341000000000B4632041000000000000000000000000000000B30E00006400520044000000000
5	36,699	0100000100000000000000394000000000000039C000000000F06013410000000038672041000000000000000000000000000000B30E0000640064004400000000
6	36,700	0100000100000000000000394000000000000039C000000000881341000000003867204100000000000000000000000000000000B30E00006400640044004CA8A8A
7	36,737	0100000100000000000000394000000000000039C000000007419134100000000B053204100000000000000000000000000000000B30E0000530064004400000000
8	36,738	0100000100000000000000394000000000000039C000000000E0391341000000000B053204100000000000000000000000000000000B30E00006400640044000AFAFBF0
9	36,739	0100000100000000000000394000000000000039C000000000F060134100000000B053204100000000000000000000000000000000B30E0000640064004400010101

```
Password for user postgres:
BEGIN
NOTICE:  table "raster_sentinel" does not exist, skipping
DROP TABLE
CREATE TABLE
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
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INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
INSERT 0 1
Administer
```

rid	rast
1	010000010000000000000004E4000000000000004EC00000000203E1A41000000000D455741000000000000000000000000000000000000B30E0000640064004600000000000000000000000000000
2	010000010000000000000004E4000000000000004EC000000000E09B1A41000000000D455741000000000000000000000000000000000000B30E00006400640046000000000000000000000000000000
3	010000010000000000000004E4000000000000004EC000000000A0F91A41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE0
4	010000010000000000000004E4000000000000004EC00000000060571B41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE03FE0
5	010000010000000000000004E4000000000000004EC00000000020B51B41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE0
6	010000010000000000000004E4000000000000004EC000000000E0121C41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE03FE0
7	010000010000000000000004E4000000000000004EC000000000A0701C41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE03FE0
8	010000010000000000000004E4000000000000004EC00000000060CE1C41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE03FE0
9	010000010000000000000004E4000000000000004EC000000000202C1D41000000000D455741000000000000000000000000000000000000B30E0000640064004600000FE03FE03FE03FE03FE03FE0