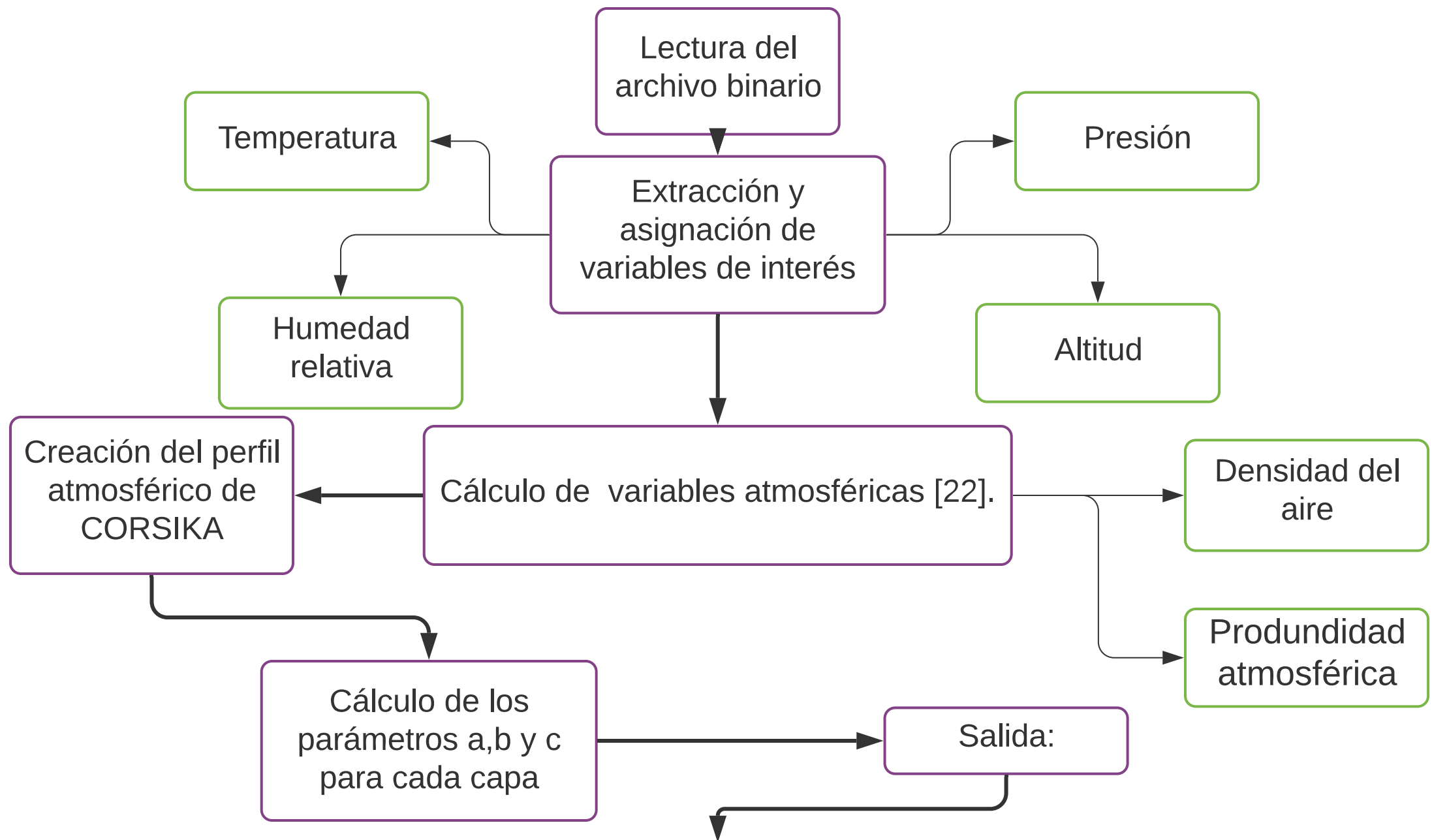


## Estructura de GDASTOOL



```
# atmospheric parameters ATMLAY, A, B, C respectively
0.000000000E+00 3.77085145E+05 9.71902329E+05 2.66732561E+06 1.000000000E+07
-1.75809574E+02 -8.53855180E+01 -2.82008666E+00 2.47626477E-04 1.12829200E-02
1.23072387E+03 1.14842158E+03 1.18428382E+03 1.46462212E+03 1.000000000E+00
1.06712836E+06 9.55492368E+05 7.65525729E+05 7.06093873E+05 1.000000000E+09
# atmospheric height [m] and refractive index columns
-1.00036730E+03 1.00036717E+00
-9.99367305E+02 1.00036713E+00
-9.98367305E+02 1.00036710E+00
-9.97367305E+02 1.00036706E+00
-9.96367305E+02 1.00036703E+00
-9.95367305E+02 1.00036699E+00
```