

libraries/fc/secp256k1  
/secp256k1/src/ecmult  
\_gen\_compute\_table\_impl.h

```
graph BT; A["libraries/fc/secp256k1  
/secp256k1/src/precompute  
_ecmult_gen.c"] --> C["libraries/fc/secp256k1  
/secp256k1/src/ecmult  
_gen_compute_table_impl.h"]; B["libraries/fc/secp256k1  
/secp256k1/src/tests_exhaustive.c"] --> C;
```

The diagram illustrates a dependency relationship between three files in the secp256k1 library. At the top is a header file, `_gen_compute_table_impl.h`, which is shaded gray. Below it are two source files: `_ecmult_gen.c` on the left and `tests_exhaustive.c` on the right. Both source files have blue arrows pointing upwards to the header file, indicating that they include or depend on this header.

libraries/fc/secp256k1  
/secp256k1/src/precompute  
\_ecmult\_gen.c

libraries/fc/secp256k1  
/secp256k1/src/tests\_exhaustive.c